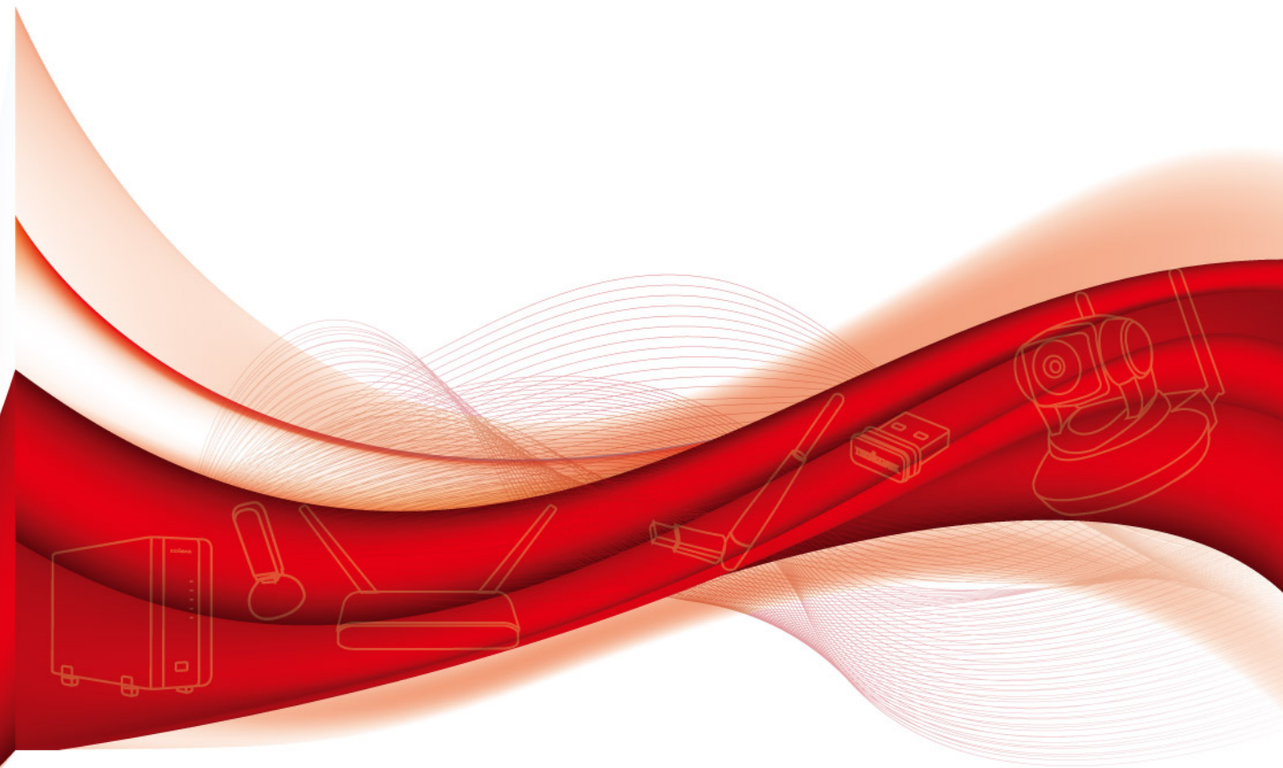
EDIMAX
NETWORKING PEOPLE TOGETHER

Edimax Technology Co., Ltd.

www.edimax.com

EDIMAX
NETWORKING PEOPLE TOGETHER



2012 - 2013

PRODUCT GUIDE

Wireless LAN
3G/ADSL Routers
Network Cameras
NAS
PowerLine Adapters
Print Servers
KVM
Switches
IP Surveillance

2012 Q2

Corporate Overview

Background

Since Edimax's establishment in 1986, we have grown to become one of the world's leading manufacturers of advanced network communication products. We are dedicated to the design, development, manufacture, and marketing of a broad range of networking solutions. Our success is based on a positive corporate image and the continuous expansion of our partner channel networks. The company's core values include quality service, professional R&D, and innovation. Edimax is headquartered in Taiwan (Republic of China) and has been listed on the Taiwan Stock Exchange since 2001. In 2003, Edimax received ISO 9001 and ISO 14000 certification. The company's group revenue reached approximately US $110 million worldwide in 2010.

Worldwide Offices

Edimax's global presence spans across North America, Asia, and Europe. The company has branch offices in California, the Netherlands, the United Kingdom, Poland, Romania, France, Germany, Australia, India, Ukraine, UAE, Russia, Italy, Spain, China, Singapore, and Hong Kong. Edimax currently serves over 70 countries via our worldwide distribution channels. Thanks to our international distribution centers and offices, we are able to offer timely logistics, services, and support to customers around the globe. Edimax maintains a customer-oriented approach, and thus spares no effort in fulfilling their local and global networking needs.

Research & Development

Edimax's Taiwan- and China-based R&D team consists of over 200 members. Our solid and professional engineering team has contributed greatly to our success by developing new products to meet the market's ever-changing demands. We are constantly increasing investment in our R&D centers, to strengthen our ability to develop world-class products and solutions. Edimax products are all CE, FCC, and C-Tick emission certified. Our wireless 802.11n range is Wi-Fi certified, and our drivers are tested by Microsoft and NSTL to ensure interoperability. Edimax has also formed strategic partnerships with several chipset vendors, and is an active member of both the Wi-Fi Alliance and the Gigabit Ethernet Alliance.

Networking People Together

Our mission is simple and clear: "Networking People Together." With over 24 years of experience in the networking industry, we are able to deliver the best solutions to our global partners and customers. We are committed to bringing the latest networking technologies to the customer at the most affordable prices. Not only do we manufacture products for the SOHO and SME markets, but also enable our channel partners to provide complete networking solutions for large businesses. Our long-term business strategies and innovations have allowed our company to consolidate its status as a renowned value-adding and customer-oriented manufacturer in the networking industry.

Product Range

Edimax's wide and comprehensive product lines can satisfy the connectivity needs of any networking architecture or application. Our products are distinguished by their value, performance, and excellent support. The complete range of our products includes wireless solutions, print servers, xDSL routers, Ethernet switches, PoE solutions, powerline solutions, network access controllers, load balancer solutions, IP cameras, KVM switches, media converters, and other customer-oriented networking applications.

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SMB

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IP Surveillance

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Edimax Digital Living Room

Wireless Freedom in the Comfort of Your Sofa

Build the living room of your dreams with Edimax advanced networking solutions for the digital home. With an Edimax dual-band router in your living room, you can give your laptop computer, smartphone, and game console high-speed wireless connectivity with the 2.4GHz bandwidth, while streaming high-definition video over the 5GHz bandwidth. Edimax network-attached storages also allow for simple file sharing with no strings attached.

a.

BR-6675nD <p.10>
N750+ Wireless Concurrent
Dual-Band Gigabit iQ Router

b.

BR-6258n <p.11>
N150 Wireless
Broadband Nano Router

c.

NS-2502 <p.39>
2-Bay Gigabit
SATA NAS Server

d.

EW-7733UnD <p.26>
N900 Wireless
Dual-Band USB Adapter

e.

EW-7438RPn <p.23>
N300 Universal
Wi-Fi Extender

Edimax PowerLine Solutions

Plug and Stay Connected

Edimax powerline solutions allow for super fast and reliable wired network connectivity in houses with multiple rooms and multiple floors. You can easily extend your broadband connection to every room in your house without re-wiring or compromising network performance. With powerline adapters that come with an integrated power socket, multiple Ethernet ports, or an integrated wireless AP, Edimax's range of powerline solutions can meet the demands of every application type.

a.

HP-5001 <p.42>
500Mbps Gigabit
PowerLine Adapter

b.

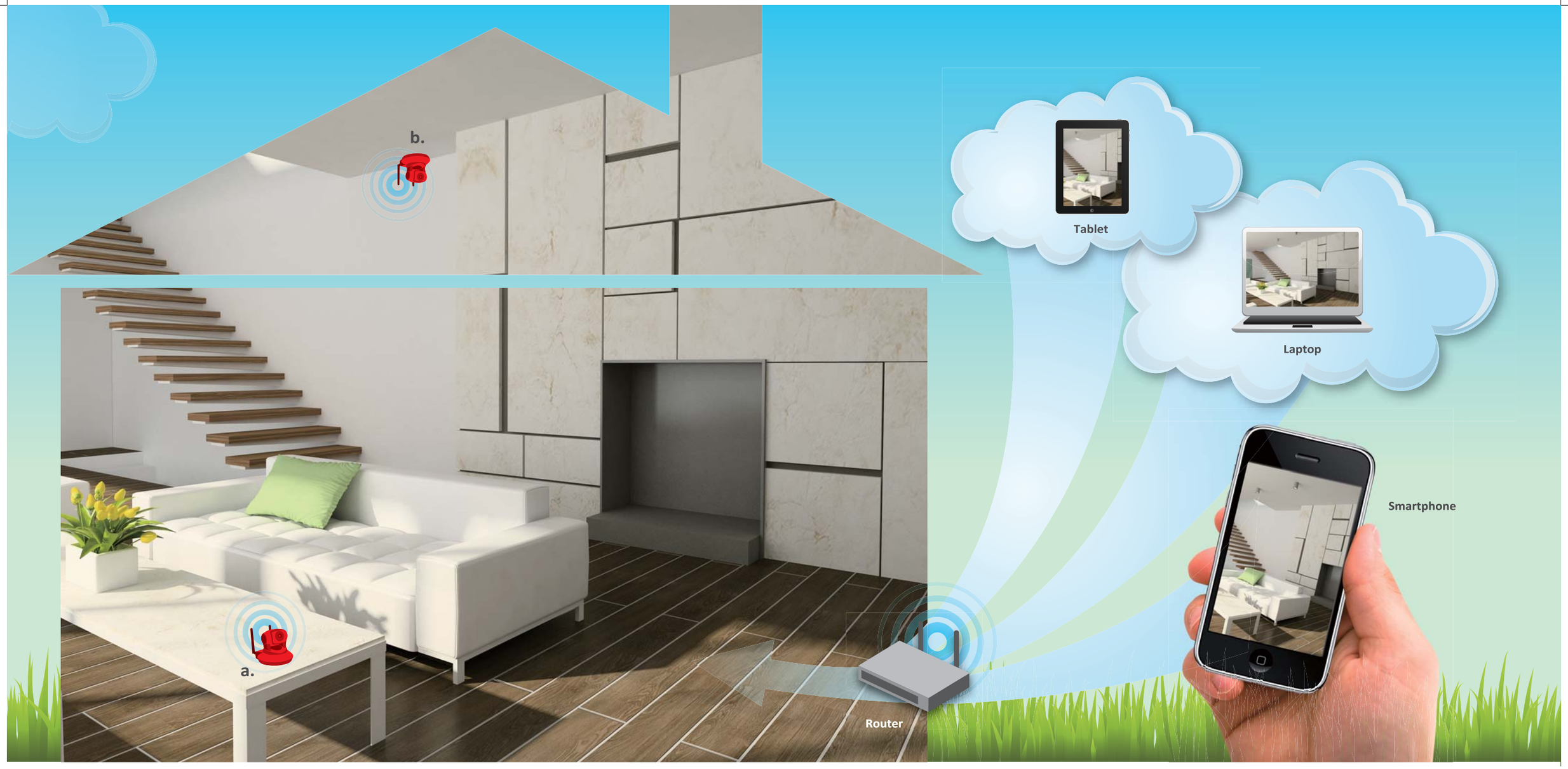
HP-2002APn <p.43>
200Mbps PowerLine Adapter
with Wireless Access Point

c.

HP-5101 <p.42>
500Mbps Nano
PowerLine Adapter

d.

EW-7811Un <p.27>
N150 Wireless
Nano USB Adapter



Edimax Plug-n-View

Always Closer to What You Care about Most

No matter where you are, Edimax Plug-n-View always keeps you closer to your family, your pets, or your assets at home. Edimax Plug-n-View is a breakthrough technology that allows for quick and effortless access of an Edimax network camera from anywhere in the world. All you need is a smartphone and a 3G or Wi-Fi connection. With Plug-n-View, Edimax network cameras ensure that you know what is going on at home anytime, anywhere.

a.

IC-7110W **<p.34>**
1.3Mpx Wireless H.264
Day & Night PT Network Camera

b.

IC-7100W **<p.34>**
1.3Mpx Wireless H.264
PT Network Camera

Edimax Wireless Routers

The Heart of Home Networking & Entertainment

At the heart of every home networking and entertainment environment, there is a wireless router to network everything together. Whether it is music and video streaming, file sharing, or online gaming, Edimax has an ideal solution to fit all your networking needs. Edimax wireless routers are designed with technology that offers you energy efficiency, ease of use, optimum signal coverage, and ultra-fast wired and wireless network speeds. Edimax is the better answer to home networking and entertainment applications.

New

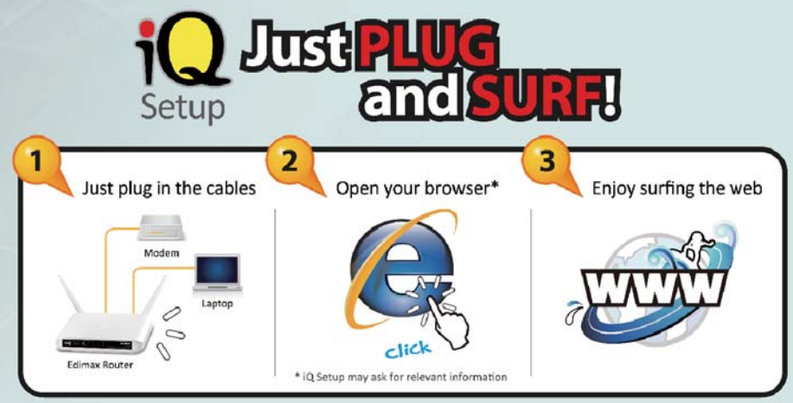
BR-6435nD

N600+ Wireless Concurrent Dual-Band Router <p.10>

300 Mbps + 300 Mbps | Wi-Fi | WPS | iQ Setup | Dual Band | 10/100M

iQ Setup: Smart and Automated Internet Connection

Edimax iQ Setup is the quickest and easiest way to set up an Internet connection. It allows even the most inexperienced users to set up an Edimax router with an iPhone or a computer quickly and effortlessly. With iQ Setup, most of the setup process is done automatically. Little to no configuration is required on the users' part and no installation CD is necessary.



BR-6675nD

N750+ Wireless Concurrent Dual-Band Gigabit iQ Router

- Wi-Fi speeds up to 300Mbps (2.4GHz) + 450Mbps (5GHz)
- Complies with wireless 802.11a/b/g/n standards
- Simultaneous dual-band wireless connectivity (2.4GHz & 5GHz)
- 1 gigabit WAN port and 4 gigabit LAN ports
- Features iQoS for quick and easy bandwidth management
- Built-in slide switch to enable/disable wireless signal
- Supports WMM, WEP, WPA, WPA2, DDNS, QoS, IP/MAC filter, DMZ, and virtual server

300 Mbps + 450 Mbps | Detachable Antenna | Wi-Fi | WPS | EZmax | iQoS | Dual Band

BR-6475nD

N600+ Wireless Concurrent Dual-Band Gigabit iQ Router

- Wi-Fi speeds up to 300Mbps (2.4GHz) + 300Mbps (5GHz)
- Simultaneous dual-band wireless connectivity (2.4GHz & 5GHz)
- Complies with wireless 802.11a/b/g/n standards
- 1 gigabit WAN port and 4 gigabit LAN ports
- Features iQoS for quick and easy bandwidth management
- Built-in slide switch to enable/disable wireless signal
- Supports WMM, WEP, WPA, WPA2, DDNS, QoS, IP/MAC filter, DMZ, and virtual server

300 Mbps + 300 Mbps | Detachable Antenna | Wi-Fi | WPS | EZmax | iQoS | Dual Band

BR-6435nD

N600+ Wireless Concurrent Dual-Band Router

- Wi-Fi speeds up to 300Mbps (2.4GHz) + 300Mbps (5GHz)
- Complies with wireless 802.11n and 802.11a/b/g standards
- Simultaneous dual-band wireless connectivity (2.4GHz & 5GHz)
- iQ Setup for automatic Internet connection
- 1 WAN port and 4 LAN ports
- Built-in slide switch to enable/disable wireless signal

300 Mbps + 300 Mbps | Wi-Fi | WPS | iQ Setup | Dual Band | 10/100M

BR-6574n

N300 Wireless Broadband Gigabit Router

- Complies with wireless 802.11b/g/n standards
- 1 gigabit WAN port and 4 gigabit LAN ports
- Includes EZview for easy LAN device management
- Features EZmax multi-language setup wizard
- Features a hardware WPS (Wi-Fi Protected Setup) button
- Supports WEP, WPA, WPA2, DDNS, DMZ, DHCP, and virtual server

300 Mbps | Detachable Antenna | Wi-Fi | WPS | EZmax | EZview

BR-6478Gn

N300 Wireless Gigabit Broadband iQ Router

- Complies with IEEE 802.11b/g/n standards
- 1 gigabit WAN port and 4 gigabit LAN ports
- Features iQ Setup for smart and automated Internet connection
- Built-in slide switch to enable/disable wireless signal
- Supports WMM, WEP, WPA, WPA2, DDNS, QoS, IP/MAC filter, DMZ, and virtual server

300 Mbps | Detachable Antenna | Wi-Fi | WPS | iQ Setup | iQoS | WISP

BR-6428n

N300 Wireless Broadband iQ Router

- Complies with wireless 802.11b/g/n standards
- Supports WISP (Wireless ISP) connection mode
- Features EZmax multi-language setup wizard
- Features iQoS for quick and easy bandwidth management
- Built-in slide switch to enable/disable wireless signal
- Supports WMM, WEP, WPA, WPA2, DDNS, QoS, IP/MAC filter, DMZ, and virtual server

300 Mbps | Detachable Antenna | Wi-Fi | WPS | EZmax | iQoS

BR-6428nS

N300 Wireless Broadband Router

- Complies with wireless 802.11b/g/n standards
- iQ Setup for automatic Internet connection
- Features a hardware WPS (Wi-Fi Protected Setup) button
- Supports WMM, WEP, WPA, WPA2, DDNS, QoS, IP/MAC filter, DMZ, and virtual server

300 Mbps | Wi-Fi | WPS | iQ Setup

BR-6258n

N150 Wireless Broadband Nano Router

- Complies with wireless 802.11b/g/n standards
- iQ Setup for automatic Internet connection
- Features a hardware WPS (Wi-Fi Protected Setup) button
- Supports WISP (Wireless ISP) connection mode
- Supports WMM, WEP, WPA, WPA2, DDNS, QoS, IP/MAC filter, DMZ, and virtual server

150 Mbps | Wi-Fi | WPS | iQ Setup | WISP

* Maximum performance, actual data rates, and coverage will vary depending on network conditions and environmental factors.
* Microsoft Windows 9x, 2000, Me, NT, XP, Vista & 7 are registered trademarks of Microsoft Corporation. All other mentioned products are registered trademarks of their respective owners.

* Product appearance and specifications are subject to change without notice.

BR-6228nS / BR-6228nC

N150 Wireless Broadband Router

- Compatible with wireless 802.11b/g/n standards
- iQ Setup for automatic Internet connection
- Features energy-saving green technology
- Features a hardware WPS (Wi-Fi Protected Setup) button
- Supports WISP (Wireless ISP) connection mode
- Supports WEP, WPA, WPA2, DDNS, DMZ, virtual server, QoS, and DHCP

150 Mbps | Wi-Fi | WPS | iQ Setup | WISP

AR-7267WnA / AR-7267WnB

N300 Wireless ADSL Modem Router

- Complies with ADSL2/2+ standards with downstream and upstream data rates up to 24Mbps and 1Mbps
- Complies with IEEE 802.11b/g/n wireless standards
- Features EZmax multi-language setup wizard
- Features WEP & WPA2 encryption and a hardware WPS button
- Supports UPnP, IP/MAC filtering, DMZ, and virtual server

300 Mbps | WPS | EZmax | UPnP | DMZ | Virtual Server

AR-7167WnA / AR-7167WnB

N150 Wireless ADSL Modem Router

- Complies with ADSL2/2+ standards with downstream and upstream data rates up to 24Mbps and 1Mbps
- Complies with IEEE 802.11b/g/n wireless standards
- Features EZmax multi-language setup wizard
- Features WEP & WPA2 encryption and a hardware WPS button
- Supports UPnP, IP/MAC filtering, DMZ, and virtual server

150 Mbps | WPS | EZmax | UPnP | DMZ | Virtual Server

3G-6408n

N300 Wireless 3G iQ Router

- Supports both 3G/3.75G and cable/xDSL modems*
- Complies with IEEE 802.11b/g/n wireless standards
- Automatically switches to cable/xDSL connection when 3G is not available
- Features EZmax multi-language setup wizard
- Supports UPnP, IP/MAC filtering, DMZ, and virtual server
- Supports Internet tethering via iPhone
- Supports green WLAN technology for improved energy efficiency

* Please check the 3G/3.75G modem card compatibility list at www.edimax.com for details.

300 Mbps | EZmax | 3G | Fail-over | QoS | 2T2R MIMO

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* Microsoft Windows 9x, 2000, Me, NT, XP, Vista & 7 are registered trademarks of Microsoft Corporation. All other mentioned products are registered trademarks of their respective owners.

3G-6200n

N150 Wireless 3G Router

- Supports both 3G/3.75G and cable/xDSL modems*
- Complies with IEEE 802.11b/g/n wireless standards
- Automatically switches to cable/xDSL connection when 3G is not available
- Features EZmax multi-language setup wizard
- Supports UPnP, IP/MAC filtering, DMZ, and virtual server

* Please check the 3G/3.75G modem card compatibility list at www.edimax.com for details.

150 Mbps | EZmax | 3G | Fail-over | QoS

3G-6200nL V2

N150 Wireless 3G Compact Router

- Supports both 3G/3.75G and cable/xDSL modems*
- Complies with IEEE 802.11b/g/n wireless standards
- Automatically switches to cable/xDSL connection when 3G is not available
- Features EZmax multi-language setup wizard
- Supports UPnP, IP/MAC filtering, DMZ, and virtual server
- Supports Internet tethering via iPhone
- Supports green WLAN technology for improved energy efficiency

* Please check the 3G/3.75G modem card compatibility list at www.edimax.com for details.

150 Mbps | EZmax | 3G | Fail-over

3G-6218n

N150 Wireless 3G Portable Router with Battery

- Supports both 3G/3.75G and cable/xDSL modems*
- Complies with IEEE 802.11b/g/n wireless standards
- Automatically switches to cable/xDSL connection when 3G is not available
- Features EZmax multi-language setup wizard
- Supports UPnP, IP/MAC filtering, DMZ, and virtual server
- Supports Internet tethering via iPhone
- Supports green WLAN technology for improved energy efficiency
- Built-in rechargeable Li-ion battery

150 Mbps | EZmax | 3G | Battery | Fail-Over

BR-6314K V2

Fast Ethernet Broadband Router with 4-Port Switch

- Complies with IEEE 802.3 and IEEE 802.3u standards
- 4 LAN (10/100Mbps) ports
- Features EZmax multi-language setup wizard
- Built-in hardware NAT for high throughput
- Supports UPnP, SNMP, IP/MAC filter, DMZ, and virtual server

EZmax | DMZ | High Throughput | Windows7 support | Mac OS

* Product appearance and specifications are subject to change without notice.

EW-7304HPn

N150 High Power Wireless Outdoor Range Extender/Access Point with Built-in 12dBi Antenna

- Complies with wireless 802.11a/n standards
- Built-in 12dBi antenna
- SMA connector for external antenna connection
- Transmission range over 5km
- Supports point-to-point and point-to-multipoint bridge
- Supports WDS mode and AP client mode
- Supports 64/128-bit WEP, WPA, WPA2, and IEEE 802.1x encryption

EW-7303HPn V2

N150 High Power Wireless Outdoor Range Extender/Access Point with Built-in 12dBi Antenna

- Complies with wireless 802.11b/g/n standards
- Built-in 12dBi antenna
- SMA connector for external antenna connection
- Transmission range over 5km
- Supports point-to-point and point-to-multipoint bridge
- Supports WDS mode and AP client mode
- Supports 64/128-bit WEP, WPA, WPA2, and IEEE 802.1x encryption

EW-7303APn V2

N150 Wireless Outdoor Range Extender/Access Point with Built-in 12dBi Antenna

- Complies with wireless 802.11b/g/n standards
- Built-in 12dBi antenna
- SMA connector for external antenna connection
- Data rates up to 150Mbps
- Supports point-to-point and point-to-multipoint bridge
- Supports WDS mode, AP mode, and AP client mode
- Supports WEP, WPA, WPA2, and IEEE 802.1x encryption

EW-7416APn V2

N300 Wireless Range Extender/Access Point

- Complies with wireless 802.11b/g/n standards
- Features EZmax multi-language setup wizard
- Supports point-to-point and point-to-multipoint bridge
- Supports WDS mode, universal repeater mode, and AP client mode
- Features a hardware WPS (Wi-Fi Protected Setup) button

* Maximum performance, actual data rates, and coverage will vary depending on network conditions and environmental factors.
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EW-7415PDn

N300 Wireless PoE Range Extender/Access Point

- Complies with the IEEE 802.3af PoE standard
- Complies with wireless 802.11b/g/n standards
- Features EZmax multi-language setup wizard
- Supports point-to-point and point-to-multipoint bridge
- Supports WDS mode, universal repeater mode, and AP client mode
- Features a hardware WPS (Wi-Fi Protected Setup) button

EW-7228APn

N150 Wireless Range Extender/Access Point with 5-Port Switch

- Complies with wireless 802.11b/g/n standards
- Features EZmax multi-language setup wizard
- Designed with green technology
- Supports point-to-point and point-to-multipoint bridge
- Supports WDS mode, universal repeater mode, and AP client mode
- Features a hardware WPS (Wi-Fi Protected Setup) button

* Product appearance and specifications are subject to change without notice.

Model	BR-6675nD	BR-6475nD	BR-6435nD	BR-6574n
Description	N750+ Wireless Concurrent Dual-Band Gigabit iQ Router	N600+ Wireless Concurrent Dual-Band Gigabit iQ Router	N600+ Wireless Concurrent Dual-Band Router	N300 Wireless Broadband Gigabit Router
Wi-Fi				
Max. Data Rate	450+300Mbps	300+300Mbps	300+300 Mbps	300Mbps
Dual-Band	2.4/5GHz (Concurrent)	2.4/5GHz (Concurrent)	2.4/5GHz (Concurrent)	-
Access Point Mode	√	√	√	√
Client Mode	√	√	√	√
WDS Mode	√	√	√	√
Universal Repeater Mode	√	√	√	√
Hardware				
WAN Port	1 (Gigabit)	1 (Gigabit)	1	1 (Gigabit)
LAN Port	4 (Gigabit)	4 (Gigabit)	4	4 (Gigabit)
Antenna	3 (Detachable Dual-Band)	2 (Detachable Dual-Band)	2 (Fixed Dual Band)	3 (Detachable)
WPS Button	√	√	√	√
Wi-Fi On/Off Switch	√	√	√	-
Power Button	√	-	-	-
Features				
iQoS	√	√	-	-
iQ Setup*	√	√	√	-
NAT	√	√	√	√
IGMP v1/v2	√	√	√	√
DoS Firewall	√	√	√	√
WMM QoS	√	√	√	√
DHCP Client/Server	√	√	√	√

* iQ Setup v1 for BR-6228nS/nC, BR-6428nS, BR-6258n, BR-6435nD, and BR-6478Gn currently. iQ Setup will be implemented in other models shortly.

BR-6478Gn	BR-6428n	BR-6428nS	BR-6258n	BR-6228nS	BR-6228nC
N300 Wireless Gigabit Broadband iQ Router	N300 Wireless Broadband iQ Router	N300 Wireless Broadband Router	N150 Wireless Broadband Nano Router	N150 Wireless Broadband Router	N150 Wireless Broadband Router
300Mbps	300Mbps	300Mbps	150Mbps	150Mbps	150Mbps
-	-	-	-	-	-
√	√	√	√	√	√
√	√	√	√	√	√
√	√	√	√	√	√
1 (Gigabit)	1	1	1	1	1
4 (Gigabit)	4	4	1	4	4
2 (Detachable)	2 (Detachable)	2	Internal	1	1 (Detachable)
√	√	√	√	√	√
√	√	-	-	-	-
-	-	-	-	-	-
√	√	-	-	-	-
√	√	√	√	√	√
√	√	√	√	√	√
√	√	√	√	√	√
√	√	√	√	√	√
√	√	√	√	√	√
√	√	√	√	√	√

Model	AR-7267WnA/B	AR-7167WnA/B	3G-6408n
Description	N300 Wireless ADSL Modem Router	N150 Wireless ADSL Modem Router	N300 Wireless 3G iQ Router
3G			
Standard	-	-	UMTS, HSDPA, HSUPA
ADSL			
Standard	ADSL2/2+	ADSL2/2+	-
Max. Data Rate (Down/Up)	24/1Mbps	24/1Mbps	-
Wi-Fi			
Max. Data Rate	300Mbps	150Mbps	300Mbps
Access Point Mode	√	√	√
Hardware			
WAN Port	1	1	1
LAN Port	4	4	4
Antenna	2	1	2 (V-type)
WPS Button	√	√	√
Wi-Fi On/Off Switch	√	√	√
Power Button	-	-	-
USB Port	-	-	1
Battery	-	-	-
Features			
EZmax Setup Wizard	√	√	√
NAT	√	√	√
IGMP v1/v2	√	√	√
DoS Firewall	√	√	√
WMM QoS	√	√	√
DHCP Client/Server	√	√	√
QoS	√	√	√
Fail-Over	-	-	√
Printer Server	-	-	-

3G-6200n	3G-6200nL V2	3G-6218n
N150 Wireless 3G Router	N150 Wireless 3G Compact Router	N150 Wireless 3G Portable Router with Battery
UMTS, HSDPA, HSUPA	UMTS, HSDPA, HSUPA	UMTS, HSDPA, HSUPA
-	-	-
-	-	-
150Mbps	150Mbps	150Mbps
√	√	√
1	1	-
4	1	1 (Switchable to WAN)
1 (Detachable)	1 (Detachable)	(Internal)
√	√	√
√	-	√
-	-	√
1	1	1
-	-	1880mAh
√	√	√
√	√	√
√	√	√
√	√	√
√	√	√
√	√	√
√	√	√
√	√	√
√	-	-

Model	EW-7304HPn	EW-7303HPn v2
Description	N150 High Power Wireless Outdoor Range Extender/Access Point with Built-in 12dBi Antenna	N150 High Power Wireless Outdoor Range Extender/Access Point with Built-in 12dBi Antenna
Wi-Fi		
Max. Data Rate	150Mbps	150Mbps
5GHz (a/n)	√	-
2.4GHz (b/g/n)	-	√
Access Point Mode	√	√
Client Mode	√	√
WDS Mode	√	√
Universal Repeater Mode	-	-
Hardware		
WAN Port	1	1
LAN Port	1	1
Antenna	1 (Internal)*	1 (Internal)*
Antenna Type	12dBi (Directional)	12dBi (Directional)
WPS Button	-	-
Power over Ethernet	Yes (Passive PoE)	Yes (Passive PoE)
Outdoor Application	√	√
Functions		
NAT	√	√
MAC Filtering	√	√
DHCP Client/Server	√	√
Hidden SSID	-	-
Power Output	600mW	600mW

*Optional SMA Connector for external antenna

EW-7303APn v2	EW-7416APn v2	EW-7415PDn	EW-7228APn
N150 Wireless Outdoor Range Extender/Access Point with Built-in 12dBi Antenna	N300 Wireless Range Extender/Access Point	N300 Wireless PoE Range Extender/Access Point	N150 Wireless Range Extender/Access Point
150Mbps	300Mbps	300Mbps	150Mbps
-	-	-	-
√	√	√	√
√	√	√	√
√	√	√	√
√	√	√	√
-	√	√	√
-	-	-	-
1	1	1	5
1 (Internal)*	2 (Detachable)	2 (Detachable)	1 (Detachable)
12dBi (Directional)	3dBi (Omni-Directional)	3dBi (Omni-Directional)	3dBi (Omni-Directional)
-	√	√	√
Yes (Passive PoE)	-	Yes (802.3af)	-
√	-	-	-
√	-	-	-
√	√	√	√
√	√	√	√
-	√	√	√
100mW	100mW	100mW	100mW

Edimax Wi-Fi Extenders

Double the Signal Coverage of Your Wi-Fi Network

Designed specifically to double the signal coverage of your Wi-Fi network, Edimax Wi-Fi extenders allow you to enjoy better Wi-Fi quality in homes with many rooms or multiple floors. With Edimax's iQ Setup technology and smart features such as the signal strength indicator, you can easily connect to an existing Wi-Fi network and find the best location to set up for optimal Wi-Fi extension.

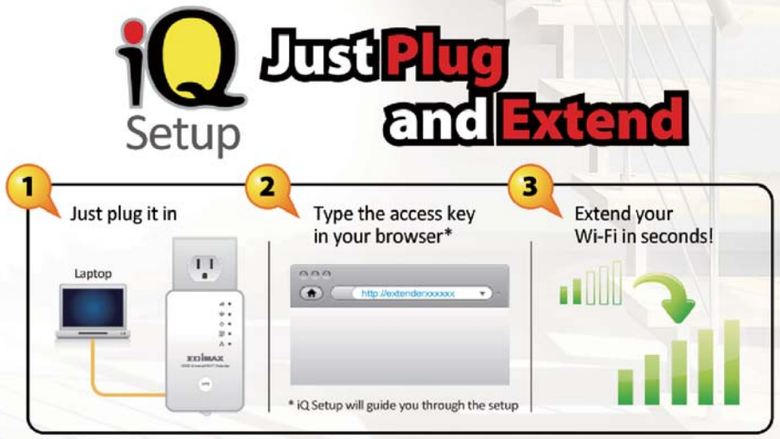
New

EW-7438RPn

N300 Universal Wi-Fi Extender

- Extends the range of existing 802.11b/g/n Wi-Fi networks
- iQ Setup for easy Wi-Fi extension
- Indicates best setup location for optimal Wi-Fi coverage with signal strength LED
- Compact, wall plug design for convenient placement
- Features a hardware WPS (Wi-Fi Protected Setup) button

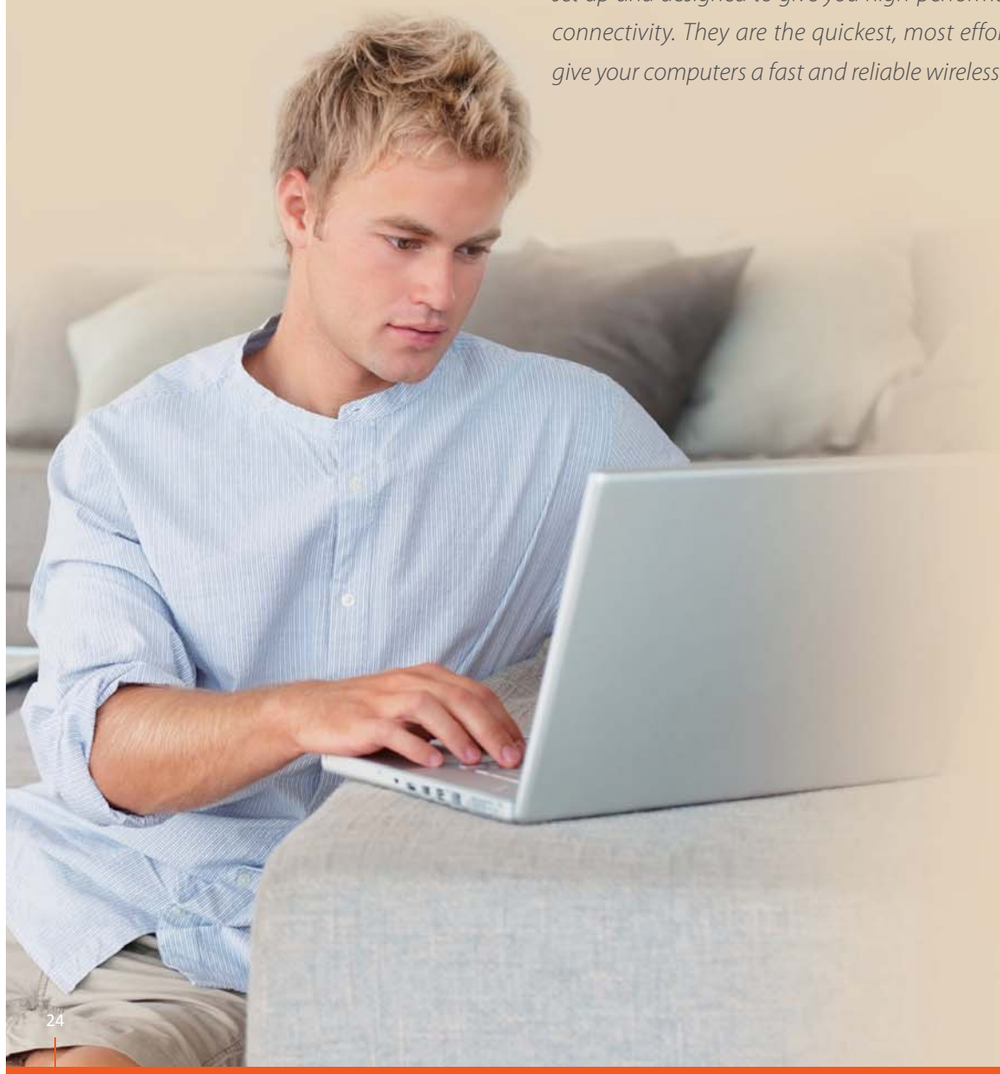
300 Mbps | iQ Setup | Wi-Fi | WPS | iOS | Android



Edimax Wireless USB Adapters

Giving You Effortless Wireless Freedom

Why settle for complicated network wiring when you can enjoy wireless freedom anywhere around the house? Simply plug an Edimax wireless adapter into your laptop computer and you will be able to play online games or surf the web on the couch, in the kitchen, on your stairway, or even in the garden. Edimax wireless adapters are easy to set up and designed to give you high-performance wireless connectivity. They are the quickest, most effortless way to give your computers a fast and reliable wireless connection.



New

EW-7733UnD

n900

a b g n WiFi

N900 Wireless Dual-Band USB Adapter <p.26>

450 Mbps | WPS | 2.4G/5G | WMM | Windows7 support

Dual-Band (2.4GHz/5GHz) Connectivity

Edimax wireless 802.11a/b/g/n dual-band USB adapters can be set to work in either the 2.4GHz or the 5GHz band. Paired with an Edimax wireless dual-band router, you can set the adapter to operate in the 5GHz band to avoid signal interference when there are too many 2.4GHz wireless devices in the network.

EW-7733UnD

N900 Wireless Dual-Band USB Adapter

- Dual-band wireless connectivity (2.4GHz & 5GHz)
- Wi-Fi speeds up to 450Mbps (2.4GHz) or 450Mbps (5GHz)
- Complies with IEEE 802.11a/b/g/n standards
- Features EZmax multi-language setup wizard
- Features 64/128-bit WEP, WPA & WPA2 encryption, and a hardware WPS button
- Includes hardwire USB cable for improved wireless performance

EW-7722UnD

N600 Wireless Dual-Band USB Adapter

- Dual-band wireless connectivity (2.4GHz & 5GHz)
- Wi-Fi speeds up to 300Mbps (2.4GHz) or 300Mbps (5GHz)
- Complies with IEEE 802.11a/b/g/n standards
- Features EZmax multi-language setup wizard
- Features 64/128-bit WEP, WPA & WPA2 encryption, and a hardware WPS button
- Includes USB cradle for enhanced wireless performance

EW-7722UTn V2

N300 Wireless Mini USB Adapter

- Complies with IEEE 802.11b/g/n standards
- Green WLAN for improved power efficiency
- Features EZmax multi-language setup wizard
- Features 64/128-bit WEP, WPA & WPA2 encryption, and a hardware WPS button
- Includes hardwire USB cable for improved wireless performance

EW-7622UMn

N300 Wireless USB Adapter

- Complies with IEEE 802.11b/g/n standards
- Features EZmax multi-language setup wizard
- Features 64/128-bit WEP, WPA & WPA2 encryption, and a hardware WPS button
- Supports Windows 2000/XP/Vista/7, Mac OS, and Linux
- Includes USB cradle for enhanced wireless performance

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EW-7612UAn V2

N300 Wireless High-Gain USB Adapter

- Complies with IEEE 802.11b/g/n standards
- 3dBi high-gain rotatable antenna
- Features EZmax multi-language setup wizard
- Features 64/128-bit WEP, WPA, and WPA2 encryption
- Supports Windows 2000/XP/Vista/7, Mac OS, and Linux
- Includes hardwire USB cable for improved wireless performance

EW-7711UAn

N150 Wireless High-Gain USB Adapter

- Complies with IEEE 802.11b/g/n standards
- 3dBi high-gain rotatable antenna
- Features EZmax multi-language setup wizard
- Features 64/128-bit WEP, WPA & WPA2 encryption, and a hardware WPS button
- Includes hardwire USB cable for improved wireless performance

EW-7711USn

N150 Wireless High-Gain USB Adapter

- Complies with IEEE 802.11b/g/n standards
- 3dBi high-gain detachable antenna
- Features EZmax multi-language setup wizard
- Features 64/128-bit WEP, WPA & WPA2 encryption, and a hardware WPS button
- Supports Windows 2000/XP/Vista/7, Mac OS, and Linux

EW-7811Un

N150 Wireless Nano USB Adapter

- Exceptionally miniaturized
- Complies with IEEE 802.11b/g/n standards
- Green WLAN for improved power efficiency
- Features EZmax multi-language setup wizard
- Supports 64/128-bit WEP, WPA, and WPA2 encryption
- Supports Windows 2000/XP/Vista/7, Mac OS, and Linux

* Product appearance and specifications are subject to change without notice.

EW-7612HPn

N300 Wireless Long Range USB Adapter

- Complies with IEEE 802.11b/g/n standards
- 5dBi high-gain detachable antenna
- Transmission range up to 1.5km
- Supports 64/128-bit WEP, WPA, and WPA2 encryption
- Features EZmax multi-language setup wizard
- Supports Windows 2000/XP/Vista/7, Mac OS, and Linux

EW-7711HPn

N150 Wireless Long Range USB Adapter

- Complies with IEEE 802.11b/g/n standards
- 5dBi high-gain detachable antenna
- Transmission range up to 0.8km
- Supports 64/128-bit WEP, WPA, and WPA2 encryption
- Features EZmax multi-language setup wizard
- Supports Windows 2000/XP/Vista/7, Mac OS, and Linux

EW-7722PnD

N600 Wireless Dual-Band PCI Express Adapter

- Complies with IEEE 802.11a/b/g/n wireless standards
- 2.4GHz/5GHz dual-band wireless connectivity
- Wireless data rates up to 300Mbps (2.4GHz) or 300Mbps (5GHz)
- Features EZmax multi-language setup wizard
- Features a hardware WPS (Wi-Fi Protected Setup) button
- Includes a low-profile bracket for small computers

EW-7612PIn V2

N300 Wireless PCI Express Adapter

- Complies with IEEE 802.11b/g/n standards
- Wireless data rates up to 300Mbps
- Features EZmax multi-language setup wizard
- Features a hardware WPS (Wi-Fi Protected Setup) button
- Includes a low-profile bracket for small computers

* Maximum performance, actual data rates, and coverage will vary depending on network conditions and environmental factors.
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EW-7722In

N300 Wireless PCI Adapter

- Complies with IEEE 802.11b/g/n standards
- Features EZmax multi-language setup wizard
- Supports 64/128-bit WEP, WPA, and WPA2 encryption
- WPS (Wi-Fi Protected Setup) support
- 3 x 3dBi detachable antennas

EW-7711In

N150 Wireless PCI Adapter

- Complies with IEEE 802.11b/g/n standards
- Features EZmax multi-language setup wizard
- Features 64/128-bit WEP, WPA & WPA2 encryption, and a hardware WPS button
- Supports Windows 2000/XP/Vista/7, Mac OS, and Linux

* Product appearance and specifications are subject to change without notice.

Model	EW-7733UnD	EW-7722UnD	EW-7722UTn V2	EW-7622UMn	EW-7612UAn V2
Description	N900 Dual-Band USB Adapter	N600 Dual-Band USB Adapter	N300 Wireless Mini USB Adapter	N300 Wireless USB Adapter	N300 Wireless High-Gain USB Adapter
Wi-Fi					
Max. Data Rate	450Mbps (2.4GHz) or 450Mbps (5GHz)	300Mbps (2.4GHz) or 300Mbps (5GHz)	300Mbps	300Mbps	300Mbps
Standard	IEEE 802.11a/b/g/n	IEEE 802.11a/b/g/n	IEEE 802.11b/g/n	IEEE 802.11b/g/n	IEEE 802.11b/g/n
Radio Band	2.4/5GHz	2.4/5GHz	2.4GHz	2.4GHz	2.4GHz
Hardware					
WPS Button	√	√	√	√	√
Antenna	2 Internal + 1 External	Internal	Internal	Internal	3dBi High-Gain
USB Cable	√	√ (Cradle)	√	√ (Cradle)	√
Features					
EZmax Setup Wizard	√	√	√	√	√
WMM QoS	√	√	√	√	√
Wi-Fi Security	WEP/WPA/WPA2	WEP/WPA/WPA2	WEP/WPA/WPA2	WEP/WPA/WPA2	WEP/WPA/WPA2

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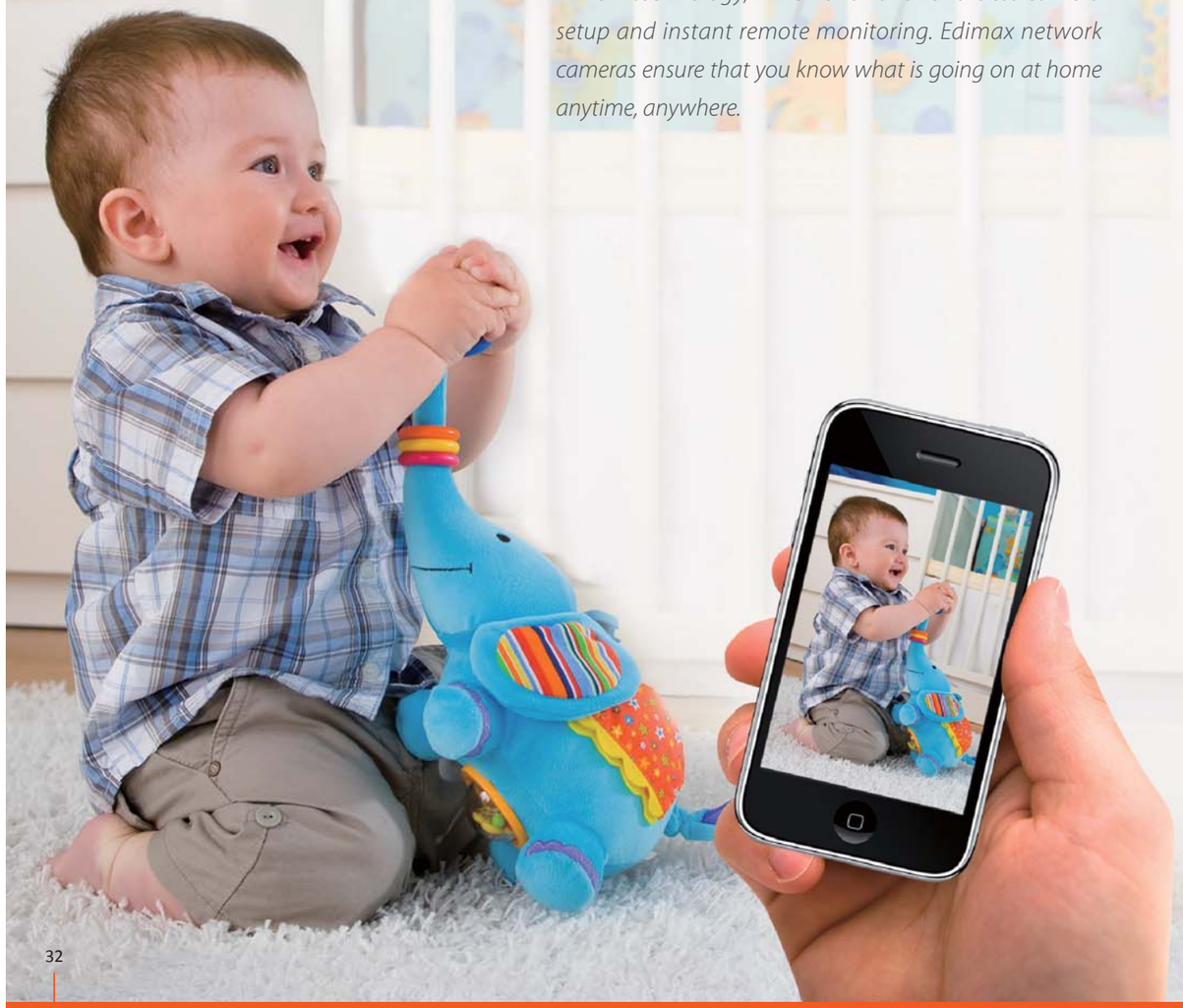
EW-7711UAn	EW-7711USn	EW-7811Un	EW-7612HPn	EW-7711HPn
N150 Wireless High-Gain USB Adapter	N150 Wireless High-Gain USB Adapter	N150 Wireless Nano USB Adapter	N300 Wireless Long Range USB Adapter	N150 Wireless Long Range USB Adapter
150Mbps	150Mbps	150Mbps	300Mbps	150Mbps
IEEE 802.11b/g/n	IEEE 802.11b/g/n	IEEE 802.11b/g/n	IEEE 802.11b/g/n	IEEE 802.11b/g/n
2.4GHz	2.4GHz	2.4GHz	2.4GHz	2.4GHz
√	√	-	-	-
3dBi High-Gain	3dBi High-Gain (Detachable)	Internal	5dBi High-Gain (Detachable)	5dBi High-Gain (Detachable)
-	-	-	-	-
√	√	√	√	√
√	√	√	√	√
WEP/WPA/WPA2	WEP/WPA/WPA2	WEP/WPA/WPA2	WEP/WPA/WPA2	WEP/WPA/WPA2

* Product appearance and specifications are subject to change without notice.

Edimax Network Cameras

Your Peace of Mind is Our Guarantee

With smart features like multi-area motion detection, motion-triggered snapshots and alerts, motorized pan and tilt, night vision, and 2-way audio, Edimax network cameras provide you with an easy and cost-effective way to set up an effective surveillance system at home. The complete range of Edimax network cameras feature Plug-n-View technology, which allows for effortless camera setup and instant remote monitoring. Edimax network cameras ensure that you know what is going on at home anytime, anywhere.



New

IC-7110W

iPhone Android

1.3Mpx Wireless H.264 Day & Night PT Network Camera <p.34>

300 Mbps | Night Vision | Pan & Tilt | 1.3 Megapixels | H.264 | 2-Way Audio | Plug & View | 16CH Viewer

Plug & View

iPhone Android

Free EdiView viewer app for iPhone & Android phones

3 Step Installation

Step 1
Plug in the cables

Step 2
Download the"**EdiView**" app

Step 3
Enter ID/Password. Done!

IC-7110 / IC-7110W / IC-7110P

Fast Ethernet/Wireless 802.11n/PoE
1.3Mpx H.264 Day & Night PT Network Camera

- Plug-n-View for easy, configuration-free setup and remote access
- High-speed triple-mode (H.264, MPEG-4 & M-JPEG) video compression
- Motorized pan & tilt (355° horizontal & 120° vertical)
- Night vision support
- Multi-area motion detection
- SDHC/SD card slot for local snapshot and video storage
- 2-way audio, UPnP & DDNS support
- Remote monitoring via iPhone, iPad, Android phones, PC & Mac

300 Mbps | Night Vision | Pan & Tilt | 1.3 Megapixels | H.264 | 2-Way Audio | 16CH Viewer

IC-7100 / IC-7100W/ IC-7100P

Fast Ethernet/Wireless 802.11n/PoE
1.3Mpx H.264 PT Network Camera

- Plug-n-View for easy, configuration-free setup and remote access
- High-speed triple-mode (H.264, MPEG-4 & M-JPEG) video compression
- Motorized pan & tilt (355° horizontal & 120° vertical)
- Multi-area motion detection
- SDHC/SD card slot for local snapshot and video storage
- 2-way audio, UPnP & DDNS support
- Remote monitoring via iPhone, iPad, Android phones, PC & Mac

300 Mbps | Pan & Tilt | 1.3 Megapixels | H.264 | 2-Way Audio | 16CH Viewer

IC-3110 / IC-3110W / IC-3110P

Fast Ethernet/Wireless/PoE
1.3Mpx H.264 Day & Night Network Camera

- Plug-n-View for easy, configuration-free setup and remote access
- High-speed triple-mode (H.264, MPEG-4 & M-JPEG) video compression
- Multi-area motion detection
- SDHC/SD card slot for local snapshot and video storage
- 2-way audio, UPnP & DDNS support
- Remote monitoring via iPhone, iPad, Android phones, PC & Mac
- Night vision support

300 Mbps | Night Vision | 1.3 Megapixels | H.264 | 2-Way Audio | 16CH Viewer

IC-3100 / IC-3100W / IC-3100P

Fast Ethernet/Wireless/PoE
1.3Mpx H.264 Network Camera

- Plug-n-View for easy, configuration-free setup and remote access
- High-speed triple-mode (H.264, MPEG-4 & M-JPEG) video compression
- Multi-area motion detection
- SDHC/SD card slot for local snapshot and video storage
- 2-way audio, UPnP & DDNS support
- Remote monitoring via iPhone, iPad, Android phones, PC & Mac

300 Mbps | 1.3 Megapixels | H.264 | 2-Way Audio | 16CH Viewer

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IC-3015Wn

1.3Mpx Wireless Network Camera

- Wide 1.7mm (28mm equiv.) lens (74.8° viewing angle)
- Complies with IEEE 802.11b/g/n wireless standards
- High-speed hardware based M-JPEG video compression
- Multi-area motion detection
- Sends snapshots to email and FTP
- Supports UPnP and DDNS

150 Mbps | 1.3 Megapixels | Compact Size | Mounting Kit | Wide Angle

IC-9000

Fast Ethernet Day/Night Network Camera

- High-speed MPEG-4 video compression
- Night vision support
- Multi-area motion detection
- Sends snapshots to email and FTP
- IP66 waterproof housing for outdoor usage
- DDNS-free support for network camera access via username and password

DDNS free | Night Vision | IP66 water proof | 16CH Viewer

* Product appearance and specifications are subject to change without notice.

Model	IC-7110 IC-7110W IC-7110P	IC-7100 IC-7100W IC-7100P
Description	Fast Ethernet/Wireless/PoE 1.3Mpx H.264 Day & Night PT Network Camera	Fast Ethernet/Wireless/PoE 1.3Mpx H.264 PT Network Camera
Camera		
Min. Illumination	1.0 Lux	1.0 Lux
Sensor	1/4" CMOS	1/4" CMOS
Lens	3.58mm/F2.0	5.01mm/F2.8
Angle of View	355° H/120° V	355° H/120° V
Zoom	4 x Digital	4 x Digital
Pan & Tilt	√	√
IR LED	√	-
Network		
Wired LAN	IEEE 802.3/802.3u/ 802.3af (IC-7110P)	IEEE 802.3/802.3u/ 802.3af (IC-7100P)
Wi-Fi	IEEE 802.11b/g/n (IC-7110W)	IEEE 802.11b/g/n (IC-7100W)
Wi-Fi Security	WEP/WPA/WPA2 (IC-7110W)	WEP/WPA/WPA2 (IC-7100W)
Antenna Gain	2 x 2dBi Detachable Antenna (IC-7110W)	2 x 2dBi Detachable Antenna (IC-7100W)
PoE Support	√ (IC-7110P)	√ (IC-7100P)
Video & Audio		
Compression	M-JPEG/MPEG-4/H.264	M-JPEG/MPEG-4/H.264
Video Streaming	Triple Mode	Triple Mode
Max. Resolution	1280*1024 SXGA (M-JPEG) 1024*768 XGA (MPEG-4) 1280*1024 SXGA (H.264)	1280*1024 SXGA (M-JPEG) 1024*768 XGA (MPEG-4) 1280*1024 SXGA (H.264)
Frame Rate	10-15fps (SXGA/XGA) 30fps (VGA/QVGA)	10-15fps (SXGA/XGA) 30fps (VGA/QVGA)
Motion Detection	√	√
2-Way Audio	√	√
Features		
Plug-n-View	√	√
SDHC/SD Card Slot	√	√
Viewer Support	16CH Viewer (PC)	16CH Viewer (PC)
Night Vision Support	√	-

IC-3110 IC-3110W IC-3110P	IC-3100 IC-3100W IC-3100P	IC-3015Wn
Fast Ethernet/Wireless/PoE 1.3Mpx H.264 Day & Night Network Camera	Fast Ethernet/Wireless/PoE 1.3Mpx H.264 Network Camera	1.3Mpx Wireless Network Camera
1.0 Lux	1.0 Lux	1.3 Lux
1/4" CMOS	1/4" CMOS	1/6" CMOS
5.01mm/F2.8	5.01mm/F2.8	1.7mm
53°	53°	74.8° H/41° V
4 x Digital	4 x Digital	4 x Digital
-	-	-
√	-	-
IEEE 802.3/802.3u/ 802.3af (IC-3110P)	IEEE 802.3/802.3u/ 802.3af (IC-3100P)	IEEE 802.3/802.3u
IEEE 802.11b/g/n (IC-3110W)	IEEE 802.11b/g/n (IC-3100W)	IEEE 802.11b/g/n
WEP/WPA/WPA2 (IC-3110W)	WEP/WPA/WPA2 (IC-3100W)	WEP/WPA/WPA2
3dBi Detachable Antenna (IC-3110W)	3dBi Detachable Antenna (IC-3100W)	2dBi Antenna
√ (IC-3110P)	√ (IC-3100P)	-
M-JPEG/MPEG-4/H.264	M-JPEG/MPEG-4/H.264	M-JPEG
Triple Mode	Triple Mode	Single Mode
1280*1024 SXGA (M-JPEG) 1024*768 XGA (MPEG-4) 1280*1024 SXGA (H.264)	1280*1024 SXGA (M-JPEG) 1024*768 XGA (MPEG-4) 1280*1024 SXGA (H.264)	1280*1024 SXGA (M-JPEG)
10-15fps (SXGA/XGA) 30fps (VGA/QVGA)	10-15fps (SXGA/XGA) 30fps (VGA/QVGA)	5-10fps (SXGA) 30fps (VGA/QVGA)
√	√	√
√	√	-
√	√	-
√	√	-
16CH Viewer (PC)	16CH Viewer (PC)	16CH Viewer (PC)
√	-	-

WD-1000TR

WHDI Caster

- Single-room Full HD (1080p) wireless video streaming
- Zero-setup, plug-and-play installation
- Supports any HDMI device
- Works as a wireless projector server

Supported HDMI Devices

Media Players | Set-Top Boxes | Game Consoles | Blu-ray Players | HD Projectors

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NVR-4

2 Bay 4 Channel Network Video Recorder

New

- Supports up to 4 HD megapixel cameras
- Gigabit (10/100/1000Mbps) Ethernet connectivity
- Storage capacity up to 4TB
- Removable HDD bays for quick easy maintenance
- Data redundancy and protection support
- Multiple levels of security access
- Continuous, scheduled & motion-triggered recording modes
- Simultaneous recording, search, and playback
- Alarm notification by email
- Remote access from web browser

Upnp | RAID | Windows7 support | 4CH

NS-2502

2-Bay Gigabit SATA NAS Server

- Complies with IEEE 802.3, 802.3u, and 802.3ab standards
- Supports 10/100/1000 BASE-TX Ethernet
- Built-in FTP and Samba server
- Supports CIFS, NTFS, FAT16, FAT32, ext2, and ext3 file systems
- Shares external USB mass storage and printer
- Supports file sharing via FTP or My Network Places
- Supports P2P clients (BitTorrent) & FTP/HTTP download agents
- Supports UPnP, media servers, and iTunes server
- Supports SATA RAID 0, RAID 1 & JBOD for high-speed data backup

BT Download | UPnP | iTunes | FTP | Samba | RAID | Windows7 support

NS-1500n

N150 Wireless Compact Storage Server

n150

- Complies with IEEE 802.3u and wireless 802.11b/g/n standards with WEP, WPA, WPA2 encryption
- Shares external USB mass storage
- Built-in FTP and Samba server
- Supports NTFS, FAT16, FAT32, ext2, and ext3 file systems
- Supports file sharing via FTP or My Network Places
- Supports P2P clients (BitTorrent) & FTP/HTTP download agents
- Supports UPnP, media servers, and iTunes server

Wi-Fi | BT Download | UPnP | iTunes | FTP | Samba | Windows7 support

WP-S1300

Wireless Projector Server

n150

- Complies with wireless 802.11b/g/n standards
- 1 gigabit (10/100/1000Mbps) LAN port
- Projects computer contents wirelessly
- Features Quarter View, Direct Show, and a hardware WPS button
- Multiple video format support (codec installation needed)
- Infrared remote control included
- Simultaneous content projection and web surfing
- Supports Windows XP/Vista/7 and Mac OS* (*All features but multi-play)

Gigabit | Remote Control | VGA | WPS | Direct Show | Windows7 support | Mac OS

* Product appearance and specifications are subject to change without notice.

Edimax PowerLine Adapters

Home Networking Without Re-Wiring

Edimax powerline solutions are a convenient and extremely cost-effective way to establish a fast and reliable networking environment at home. Edimax powerline adapters utilize the existing electric cables in your walls to transmit Internet data, HD video, and digital music at speeds of up to 500Mbps. Its plug-and-play installation procedure is also easy enough for anyone to manage. Edimax powerline solutions are the easiest way to get fast, secure, and reliable wired network performance without re-wiring.

HP-5001

plug & play

HD IPTV

500Mbps Gigabit PowerLine Adapter <p.42>

500 Mbps | Gigabit LAN | AES 128-Bit | Group Button | Reset Button | IGMP

New

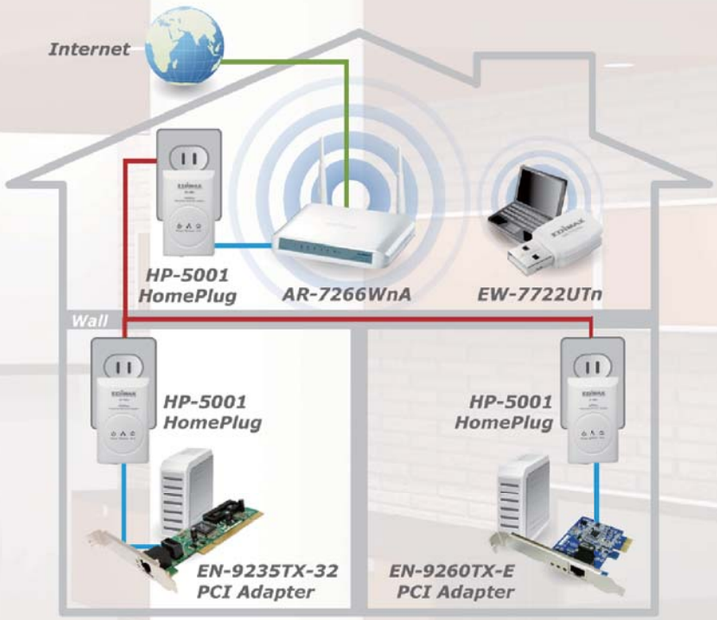
HP-5101

plug & play

HD IPTV

500Mbps Nano PowerLine Adapter <p.42>

500 Mbps | HomePlug AV | 10/100 LAN | AES 128-Bit | Group Button | IGMP



HP-5001

500Mbps Gigabit PowerLine Adapter

- Complies with the 500Mbps HomePlug AV standard
- Complies with IEEE 802.3u and IEEE 802.3ab (gigabit Ethernet) standards
- Utilizes existing electrical wires to transmit network data
- Supports 128-bit AES link encryption
- Features IGMP, QoS, and hardware group and reset buttons
- Transmission range up to 300 meters

500 Mbps | Gigabit LAN | AES 128-Bit | Group Button | Reset Button | IGMP

HP-5101

500Mbps Nano PowerLine Adapter

- Complies with the 500Mbps HomePlug AV standard
- Complies with IEEE 802.3 and IEEE 802.3u (10/100 Fast Ethernet) standards
- Backward compatible with 200Mbps HomePlug AV devices
- Utilizes existing electrical wires to transmit network data
- Supports 128-bit AES link encryption
- Features IGMP, QoS, and a hardware group/reset button
- Transmission range up to 300 meters

500 Mbps | HomePlug AV | 10/100 LAN | AES 128-Bit | Group Button | IGMP

HP-2003AV

200Mbps Mini PowerLine Ethernet Adapter

- Complies with the 200Mbps HomePlug AV standard
- Complies with IEEE 802.3 and IEEE 802.3u standards
- Utilizes existing electrical wires to transmit network data
- Supports 128-bit AES link encryption
- Features IGMP, QoS, and hardware group and reset buttons
- Transmission range up to 300 meters

200 Mbps | IGMP | QoS | AES 128-bit | Group Button | 300 meters | Windows7 support

HP-2003AC

200Mbps Mini PowerLine Ethernet Adapter with Integrated Power Socket

- Complies with the 200Mbps HomePlug AV standard
- Complies with IEEE 802.3 and IEEE 802.3u standards
- Built-in AC pass-through with powerline noise filtering
- Utilizes existing electrical wires to transmit network data
- Supports 128-bit AES link encryption
- Features IGMP, QoS, and hardware group and reset buttons
- Transmission range up to 300 meters

200 Mbps | IGMP | QoS | AES 128-bit | Group Button | 300 meters | Windows7 support

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HP-2002ES

200Mbps PowerLine Ethernet Adapter with 3 Ethernet Ports

- Complies with the 200Mbps HomePlug AV standard
- Complies with IEEE 802.3 and IEEE 802.3u standards
- 3 Fast Ethernet (10/100Mpbs) ports
- Utilizes existing electrical wires to transmit network data
- Supports 128-bit AES link encryption
- Features IGMP, QoS, and hardware group and reset buttons
- Transmission range up to 300 meters

200 Mbps | QoS | AES 128-bit | Group Button | 300 meters | Windows7 support

HP-2002APn

200Mbps PowerLine Adapter with Wireless Access Point

- Built-in wireless access point
- Complies with IEEE 802.11b/g/n standards
- Complies with the 200Mbps HomePlug AV standard
- Complies with IEEE 802.3 and IEEE 802.3u standards
- Built-in AC pass-through with powerline noise filtering
- Utilizes existing electrical wires to transmit network data
- Supports 128-bit AES link encryption
- Features IGMP, QoS, and hardware group and reset buttons
- Transmission range up to 300 meters

200 Mbps | Wi-Fi | WPS | IGMP | QoS | AES 128-bit | Group Button | 300 meters | Windows7 support

HP-8502

85Mbps PowerLine Ethernet Adapter

- Complies with the 85Mbps HomePlug 1.1 standard
- Complies with IEEE 802.3 and IEEE 802.3u standards
- Utilizes existing electrical wires to transmit network data
- Supports 128-bit AES link encryption
- Supports IGMP and QoS for IPTV and VoIP applications
- Transmission range up to 200 meters

85 Mbps | QoS | IGMP v2 | DES 56-bit | 200 meters | Windows7 support

* Product appearance and specifications are subject to change without notice.

Model	HP-5001	HP-5101	HP-2003AV
Description	500Mbps Gigabit PowerLine Adapter	500Mbps Nano PowerLine Adapter	200Mbps Mini PowerLine Adapter
PowerLine			
Max. Data Rate	500Mbps	500Mbps	200Mbps
Standard	Homeplug AV	Homeplug AV	Homeplug AV
QoS	√	√	√
128-bit AES Security	√	√	√
Wi-Fi			
Max. Data Rate	-	-	-
Standard	-	-	-
Hardware			
LAN Port	1 (Gigabit)	1 (Fast Ethernet)	1
Power Socket	-	-	-
Antenna	-	-	-
WPS Button	-	-	-

HP-2003AC	HP-8502	HP-2002ES	HP-2002APn
200Mbps Mini PowerLine Adapter with Integrated Power Socket	85Mbps PowerLine Adapter	200Mbps PowerLine Adapter with 3 Ethernet Ports	200Mbps PowerLine Adapter with Wireless Access Point
200Mbps	85Mbps	200Mbps	200Mbps
Homeplug AV	Homeplug 1.1	Homeplug AV	Homeplug AV
√	√	√	√
√	√	√	√
-	-	-	150Mbps
-	-	-	802.11b/g/n
1	1	3	1
√	-	-	-
-	-	-	1
-	-	-	√

PS-1210MFn

150Mbps Wireless 1-Port USB 2.0 MFP Server

- Complies with IEEE 802.11b/g/n standards
- Features EZmax multi-language setup wizard
- Shares 1 MFP (all-in-one printer) with network users
- Supports LPR, IPP, and RAW printing protocols (only LPR is supported in Windows Vista/7)
- Supports fault-tolerant upgrades
- Built-in detachable antenna

PS-1210Un

150Mbps Wireless 1-Port USB 2.0 Print Server

- Complies with IEEE 802.11b/g/n standards
- Features EZmax multi-language setup wizard
- Supports TCP/IP, IPX/SPX, NetBEUI, AppleTalk, and Bonjour (Rendezvous) network protocols
- Supports LPR, IPP, SMB/TCP, RAW, and Unix Logical printing protocols
- Supports fault-tolerant upgrades
- Built-in detachable antenna

PS-1206PWg

54Mbps Wireless 1-Port Parallel Print Server

- Complies with IEEE 802.11b/g standards
- Features EZmax multi-language setup wizard
- Shares 1 parallel printer with network users
- Supports TCP/IP, IPX/SPX, NetBEUI, and AppleTalk network protocols
- Supports LPR, IPP, SMB/TCP, and RAW printing protocols
- Built-in detachable antenna

PS-3207UWg

54Mbps Wireless 1 Parallel + 2 USB 2.0 Ports Print Server

- Complies with IEEE 802.11b/g standards
- Features EZmax multi-language setup wizard
- Shares 1 parallel and 2 USB printers with network users
- Supports TCP/IP, IPX/SPX, NetBEUI, AppleTalk network protocols
- Supports LPR, IPP, SMB/TCP, and RAW printing protocols

PS-1206MF

Fast Ethernet 1-Port USB 2.0 MFP Server

- Complies with IEEE 802.3 and IEEE 802.3u standards
- Features EZmax multi-language setup wizard
- Shares 1 MFP (all-in-one printer) with network users
- Supports LPR, IPP, and RAW printing protocols
- Compatible with most popular all-in-one printers

MFP | EZmax | USB 2.0 | Windows 7 support | Mac OS

PS-1206U

Fast Ethernet 1-Port USB 2.0 Print Server

- Complies with IEEE 802.3 and IEEE 802.3u standards
- Features EZmax multi-language setup wizard
- Shares 1 USB printer with network users
- Supports TCP/IP, IPX/SPX, NetBEUI, and AppleTalk network protocols
- Supports LPR, IPP, SMB/TCP, and RAW printing protocols

EZmax | USB 2.0 | Windows 7 support | Mac OS

PS-1206P

Fast Ethernet 1-Port Parallel Print Server

- Complies with IEEE 802.3 and IEEE 802.3u standards
- Features EZmax multi-language setup wizard
- Shares 1 parallel printer with network users
- Supports TCP/IP, IPX/SPX, NetBEUI, and AppleTalk network protocols
- Supports LPR, IPP, SMB/TCP, and RAW printing protocols

EZmax | Windows 7 support | Mac OS

PS-1216U

Fast Ethernet 1-Port USB 2.0 GDI Print Server

- Complies with IEEE 802.3 and IEEE 802.3u standards
- 1 USB 2.0 port
- Shares 1 GDI printer with network users
- Compatible with most popular GDI printers
- Web-based management and configuration utility

EZmax | USB 2.0 | Windows 7 support

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PS-3103P

Fast Ethernet 3-Port Parallel Print Server

- Complies with IEEE 802.3 and IEEE 802.3u standards
- Features EZmax multi-language setup wizard
- Shares 3 parallel printers with network users
- Supports TCP/IP, IPX/SPX, NetBEUI, AppleTalk network protocols
- Supports LPR, IPP, SMB/TCP, and RAW printing protocols

EZmax | Windows 7 support | Mac OS

PS-3207U

Fast Ethernet 1 Parallel + 2 USB 2.0 Ports Print Server

- Complies with IEEE 802.3 and IEEE 802.3u standards
- Features EZmax multi-language setup wizard
- Shares 1 parallel and 2 USB printers with network users
- Supports TCP/IP, IPX/SPX, NetBEUI, AppleTalk network protocols
- Supports LPR, IPP, SMB/TCP, and RAW printing protocols

EZmax | USB 2.0 | Windows 7 support | Mac OS

* Product appearance and specifications are subject to change without notice.

Model	PS-1210MFn	PS-1210Un	PS-1206PWg	PS-3207UWg
Description	150Mbps Wireless 1-Port USB 2.0 MFP Server	150Mbps Wireless 1-Port USB 2.0 Print Server	54Mbps Wireless 1-Port Parallel Print Server	54Mbps Wireless 1 Parallel + 2 USB 2.0 Ports Print Server
Wi-Fi				
Max. Data Rate	150Mbps	150Mbps	54Mbps	54Mbps
Standard	802.11b/g/n	802.11b/g/n	802.11b/g	802.11b/g
Hardware				
LAN Port	1	1	1	1
USB Port	1	1	-	2
Parallel Port	-	-	1	1
Antenna	1 (Detachable)	1 (Detachable)	1 (Detachable)	1 (Detachable)
Features				
EZmax Setup Wizard	√	√	√	√
MFP Manager	√	-	-	-
GDI Printer Manager	-	-	-	-
LPR Printing	√	√	√	√
RAW Printing	√	√	√	√
IPP Printing	√	√	√	√
Web Management	√	√	√	√

PS-1206MF	PS-1206U	PS-1206P	PS-1216U	PS-3103P	PS-3207U
Fast Ethernet 1-Port USB 2.0 MFP Server	Fast Ethernet 1-Port USB 2.0 Print Server	Fast Ethernet 1-Port Parallel Print Server	Fast Ethernet 1-Port USB 2.0 GDI Print Server	Fast Ethernet 3-Port Parallel Print Server	Fast Ethernet 1 Parallel + 2 USB 2.0 Ports Print Server
-	-	-	-	-	-
-	-	-	-	-	-
1	1	1	1	1	1
1	1	-	1	-	2
-	-	1	-	3	1
-	-	-	-	-	-
√	√	√	-	√	√
√	-	-	-	-	-
-	-	-	√	-	-
√	√	√	√	√	√
√	√	√	√	√	√
√	√	√	√	√	√
√	√	√	√	√	√

EK-PA2C / EK-PS2C / EK-UA2C

2-Port USB to PS/2 KVM Switch with Cables

- Supports video resolutions up to 1920 x 1440 @ 250MHz
- Switches automatically between computers with autoscan support
- Audio interface to share 1 set of speakers with 2 computers (EK-PA2C & EK-UA2C only)
- 2 built-in combo cables
- Supports DOS, Win3.X, Win 95/98/98 SE/ME/XP/2000/NT/Vista/7, Netware, Unix, and Linux
- No software or external power required

AUTO Scan | LINUX | Windows7 support | Mac OS

EK-PSK2 / EK-PSK4

2/4-Port PS/2 KVM Switch with Cables

- Supports video resolutions up to 2048 x 1536 @ 350MHz
- Supports autoscan (programmable) and hot plugging
- Hotkey and push button KVM switching
- Supports DOS, Win3.X, Win 95/98/98 SE/ME/XP/2000/NT/Vista/7, Netware, Unix, and Linux
- KVM cables included
- No software or external power required

Hot Key | AUTO Scan | PUSH Button | Hot Plug | Windows7 support

EK-PAK2 / EK-PAK4

2/4-Port PS/2 KVM Switch with Cables and Audio/Mic Support

- Supports video resolutions up to 2048 x 1536 @ 350MHz
- Supports audio and microphone switching
- Supports autoscan (programmable) and hot plugging
- Hotkey and push button KVM switching
- Supports DOS, Win3.X, Win 95/98/98 SE/ME/XP/2000/NT/Vista/7, Netware, Unix, and Linux
- KVM cables included
- No software or external power required

Hot Key | AUTO Scan | PUSH Button | Hot Plug | Windows7 support

EK-UAK2 / EK-UAK4

2/4-Port USB KVM Switch with Cables and Audio/Mic Support

- Supports video resolutions up to 2048 x 1536 @ 350MHz
- Supports audio and microphone switching
- Supports autoscan (programmable) and hot plugging
- Hotkey and push button KVM switching
- Supports DOS, Win3.X, Win 95/98/98 SE/ME/XP/2000/NT/Vista/7, Netware, Unix, and Linux
- KVM cables included
- No software or external power required

Hot Key | AUTO Scan | PUSH Button | Hot Plug | Windows7 support | Mac OS

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EK-2U2C / EK-2U2CA

2-Port USB KVM Switch with Cables

- No software and external power required
- Built-in USB ports for both the PC side and the console side
- Built-in remote QuickSwitch button and speaker & microphone interfaces (EK-2U2CA only)
- Supports autoscan (programmable) and hot plugging
- 2 built-in combo cables
- Supports DOS, Win3.X, Win 95/98/98 SE/ME/XP/2000/NT/Vista/7, Netware, Unix, and Linux

Hot Key | AUTO Scan | LINUX | Windows7 support | Mac OS

EK-08RE / EK-16RE

8/16-Port Rack-Mount PS/2 KVM Switch with OSD

- Hotkey, push button, and OSD (on-screen display) menu KVM switching
- Supports video resolutions up to 1920 x 1440 @ 250MHz
- Supports autoscan and hot plugging
- Supports keyboard, mouse, and monitor emulation
- LED indicators for easy status monitoring & buzzer for port switching confirmation
- Supports DOS, Win3.X, Win 95/98/98 SE/ME/XP/2000/NT/Vista/7, Netware, Unix, and Linux

EK-C18D: 1.8m cable for EK-08RE/EK-16RE
EK-C30D: 3.0m cable for EK-08RE/EK-16RE

Hot Key | PS/2 | PUSH Button | OSD | Windows7 support

EK-08RC / EK-16RC

8/16-Port Combo (PS/2 & USB) KVM Switch with OSD

- Controls 8/16 computers with a single keyboard, mouse, and monitor
- Supports PS/2 or USB keyboards & mice
- Supports 3 cascade levels to control 512/4096 computers
- Hotkey, push button, and OSD (on-screen display) menu KVM switching
- Supports autoscan, hot plugging, and firmware upgrade
- Supports Microsoft IntelliMouse and IntelliMouse Explorer
- Supports Win 95/98/98 SE/ME/XP/2000/NT/Vista/7, Linux, Mac OS, and Sun Microsystems

EK-C18C: 1.8m cable for EK-08RC/EK-16RC
EK-C30C: 3.0m cable for EK-08RC/EK-16RC

Hot Key | PS/2 | USB | Cascades | PUSH Button | OSD | Firmware Upgrade | Windows7 support

* Product appearance and specifications are subject to change without notice.

EN-9260TX-E

Gigabit Ethernet PCI Express Adapter

- Complies with IEEE 802.3, 802.3u, 802.3ab standards
- Supports IEEE 802.1Q virtual LAN (VLAN) tagging
- Supports PCI Express base specification revision 1.0a
- Supports single-lane (x1) PCI Express with 2.5Gbps throughput rate
- Supports auto-MDI/MDIX and auto-negotiation
- Supports advanced power configuration interface and Wake-on-LAN (WOL) power management

Wake On LAN | VLAN | Windows7 support | Mac OS

EN-9235TX-32

Gigabit Ethernet 32-bit PCI Adapter

- Complies with IEEE 802.3, 802.3u, 802.3ab, 802.3x standards
- Supports IEEE 802.1Q virtual LAN (VLAN) tagging
- Supports auto-negotiation and jumbo frames
- Supports plug-n-play installation (auto IRQ and I/O address setup)
- Supports advanced power configuration interface and Wake-on-LAN (WOL) power management

Wake On LAN | VLAN | Windows7 support | Mac OS

EN-9130TXL

Fast Ethernet 32-bit PCI Adapter

- Complies with IEEE 802.3, 802.3u, 802.3x standards
- Supports auto-negotiation
- Supports plug-n-play installation (auto IRQ and I/O address setup)
- Supports advanced power configuration interface and Wake-on-LAN (WOL) power management

Plug&Play | Windows7 support

EU-4208

USB 2.0 Fast Ethernet Adapter

- Complies with IEEE 802.3 and IEEE 802.3u standards
- Complies with USB 2.0/1.1 specifications
- Supports 10/100Mbps auto-negotiation
- Low power consumption in idle mode and low traffic conditions
- No external power adapter required
- Supports Windows 2000/XP/Vista/7 and Mac OS X 10.x

USB 2.0 | 10/100 Mbps | Windows7 support | Mac OS

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EU-4230

USB 2.0 Fast Ethernet Adapter with 3-Port USB Hub

- Complies with USB 2.0 and 1.1 specifications
- Supports auto connection and speed detection
- Supports plug-n-play installation and hot plugging capability
- Supports bus-powered and self-powered modes

USB 2.0 | Windows7 support | Mac OS

EU-HB4M

4-Port High-Speed USB 2.0 Hub

- Complies with USB 2.0 and 1.1 specifications
- Supports auto connection and speed detection
- Supports plug-n-play installation and hot plugging capability
- Supports bus-powered and self-powered modes

Plug&Play | Hot-Plugging | USB 2.0 | Windows7 support | Mac OS

EB-MDC1 V2

Mini Bluetooth V2.1 + EDR USB Adapter (Class1)

- Complies with Bluetooth 2.1, 2.0, 1.2, 1.1 standards
- Data rates up to 3Mbps
- Transmission distance up to 100 meters
- Connects with up to 7 different Bluetooth devices
- Supports audio streaming
- Supports smartphone Internet tethering via Bluetooth
- Low power consumption
- Compatible with Windows 2000/XP/Vista/7, Linux, and Mac OS

100 meters | Low Power Consumption | Windows7 support | Mac OS

EB-MDC2

Mini Bluetooth V2.1 + EDR USB Adapter (Class2)

- Complies with Bluetooth 2.1, 2.0, 1.2, 1.1 standards
- Data rates up to 3Mbps
- Transmission distance up to 10 meters
- Connects with up to 7 different Bluetooth devices
- Supports audio streaming
- Supports smartphone Internet tethering via Bluetooth
- Low power consumption
- Compatible with Windows 2000/XP/Vista/7, Linux, and Mac OS

10 meters | Low Power Consumption | Windows7 support | Mac OS

* Product appearance and specifications are subject to change without notice.

Small and Medium Business Networking Solutions

New

GREEN

GS-1016 / GS-1026

16/24-Port Gigabit Rack-Mount Switch

- Complies with IEEE 802.3, IEEE 802.3u, and IEEE 802.3ab standards
- Gigabit Ethernet RJ-45 ports
- Supports auto-MDI/MDIX crossover detection and auto correction
- Supports full and half duplex for 10/100Mbps, and full duplex for 1000Mbps
- Wire-speed packet filtering and forwarding rate
- Supports store-and-forward architecture with fragment and CRC error packet filtering
- Supports IEEE 802.3az Energy Efficient Ethernet

ES-3205P / ES-3208P / ES-3216P

5/8/16-Port Fast Ethernet Desktop Switch

GREEN

- Complies with IEEE 802.3 and IEEE 802.3u standards
- Supports store-and-forward architecture
- Supports wire-speed forwarding and filtering rates
- Supports auto-MDI/MDIX

Auto MDI /MDIX | Non-Blocking | Auto Negotiation

ES-1016 / ES-1024

16/24-Port Fast Ethernet Rack-Mount Switch

GREEN

New

- Complies with IEEE 802.3 and IEEE 802.3u standards
- Supports auto-MDI/MDIX crossover detection and auto-correction
- Supports 10/100Mbps full/half duplex modes
- Wire-speed packet filtering and forwarding rates
- Supports store-and-forward architecture with fragment and CRC error packet filtering
- Supports IEEE 802.3az Energy Efficient Ethernet

Auto MDI /MDIX | Non-Blocking | Auto Negotiation

ES-5500G / ES-5800G

5/8-Port Gigabit Ethernet Desktop Switch

GREEN

- Complies with IEEE 802.3, IEEE 802.3u, and IEEE 802.3ab standards
- Supports auto-MDI/MDIX, full/half duplex modes, and auto-negotiation
- Supports non-blocking flow control and jumbo frames
- Supports IEEE 802.3az Energy Efficient Ethernet

Auto MDI /MDIX | Non-Blocking | Auto Negotiation | Jumbo Frame

ES-5500M V2 / ES-5800M V2

5/8-Port Gigabit Desktop Media Switch

GREEN

New

- Connects smart TVs, Blu-ray players, game consoles, and media players to the network
- Optimized performance for 1080p video, streaming audio, gaming, and VoIP applications
- Supports port-based QoS for high, medium, and low priority connections
- Supports IGMP snooping v1/v2
- Supports jumbo frames up to 9K bytes
- Supports IEEE 802.3az Energy Efficient Ethernet
- Built-in full range 100-240V internal power supply

Auto MDI /MDIX | Non-Blocking | Auto Negotiation | IGMP | QoS | Jumbo Frame

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* Product appearance and specifications are subject to change without notice.

GS-1016

16-Port Gigabit Rack-Mount Switch

- Complies with IEEE 802.3, IEEE 802.3u, and IEEE 802.3ab standards
- 16 Gigabit Ethernet RJ-45 ports
- Supports auto-MDI/MDIX crossover detection and auto correction
- Supports 10/100Mbps full/half duplex modes and 1000Mbps full duplex mode
- Wire-speed packet filtering and forwarding rates
- Supports store-and-forward architecture with fragment and CRC error packet filtering
- Supports IEEE 802.3az Energy Efficient Ethernet

Auto MDI / MDIX | Non-Blocking | Auto Negotiation | Jumbo Frame

GS-1026

24-Port Gigabit Rack-Mount Switch with 2 SFP Slots

- Complies with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, and IEEE 802.3z standards
- 24 Gigabit Ethernet RJ-45 ports with 2 Gigabit SFP slots
- Supports auto-MDI/MDIX crossover detection and auto correction
- Supports 10/100Mbps full/half duplex modes and 1000Mbps full duplex mode
- Wire-speed packet filtering and forwarding rates
- Supports store-and-forward architecture with fragment and CRC error packet filtering
- Supports IEEE 802.3az Energy Efficient Ethernet

Auto MDI / MDIX | Non-Blocking | Auto Negotiation | Jumbo Frame

ES-5226RS+

24-Port Fast Ethernet Web Smart Switch with 2 Gigabit Combo Ports

- Complies with IEEE 802.3, 802.3u, 802.3ab, 802.3z standards
- 24 Fast Ethernet RJ-45 ports and 2 Gigabit RJ-45/SFP slots
- Supports IEEE 802.3x flow control
- Supports port-based priority and 802.1p priority tags
- Supports port-based VLAN and 802.1q tag-based VLAN
- Supports auto-MDI/MDIX and auto-negotiation
- 8.8Gbps high-speed switching fabric
- Store-and-forward architecture and wire-speed forwarding
- PAUSE frames for full duplex mode and back pressure for half duplex mode

SFP Slot | VLAN | IGMP | QoS

ES-5160G+ V2 / ES-5240G+ V2

16/24-Port Gigabit Ethernet Web Smart Switch with 4 SFP Slots

- Complies with IEEE 802.3, 802.3u, 802.3ab, and 802.3z standards
- Supports IEEE 802.3x flow control
- Supports IEEE 802.1q Q-in-Q tag-based VLAN
- Supports IEEE 802.1p QoS with 4 priority queues
- Supports port mirroring
- Supports per-port shaping, policing, and broadcast storm control
- Supports jumbo frames up to 9.6K
- Supports 802.1x network access security
- Web-based management

SFP Slot | VLAN | IGMP | QoS | Spanning Tree

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ES-5804PH

5-Port Fast Ethernet Switch with 4 PoE+ Ports

- Complies with IEEE 802.3u, 802.3x, 802.3af, and 802.3at standards
- Supplies 48V DC with 30W output per port (40W total power budget)
- Auto detects power devices (PD) and power consumption levels
- Supports auto fault detection (over/under current & voltage)
- Supports thermal shutdown protection (Tj > 150°C)

802.3at | 802.3af | Auto MDI / MDIX | Non-Blocking | Auto Negotiation

ES-5844P+

8-Port Fast Ethernet Switch with 4 PoE Ports

- Complies with IEEE 802.3u, IEEE 802.3x, and IEEE 802.3af standards
- Supplies 48V DC with 15.4W output per port (65W total power budget)
- Auto detects power devices (PD) and power consumption levels
- Supports auto fault detection (over/under current & voltage)
- Supports thermal shutdown protection (Tj > 150°C)

802.3af | Auto MDI / MDIX | Non-Blocking | Auto Negotiation

ES-1008PH

8-Port Fast Ethernet Switch with 4 PoE+ Ports

- Complies with IEEE 802.3, 802.3u, 802.3x, 802.3af and 802.3at standards
- Supplies 48V DC with 30W output per port (80W total power budget)
- Auto detects power devices (PD) and power consumption levels
- Supports auto fault detection (over/under current & voltage)
- Supports IEEE 802.3az Energy Efficient Ethernet

802.3at | 802.3af | Auto MDI / MDIX | Non-Blocking | Auto Negotiation

ES-1008P

8-Port Fast Ethernet PoE+ Switch

- Complies with IEEE 802.3, 802.3u, 802.3x, 802.3af and 802.3at standards
- Supplies 48V DC with 30W output per port (150W total power budget)
- Auto detects power devices (PD) and power consumption levels
- Supports auto fault detection (over/under current & voltage)
- Supports IEEE 802.3az Energy Efficient Ethernet

802.3at | 802.3af | Auto MDI / MDIX | Non-Blocking | Auto Negotiation

* Product appearance and specifications are subject to change without notice.

ES-5808P

8-Port Fast Ethernet PoE Web Smart Switch

- Complies with IEEE 802.3, 802.3af, 802.3u, 802.3x, 802.1p, and 802.1q standards
- Supplies 48V DC with 15.4W output per port (130W total power budget)
- Supports store-and-forward architecture
- Port-based remote power on/off to restart connected PoE devices individually
- Supports auto-MDI/MDIX and auto-negotiation
- Supports 4 port-based VLAN and password-protected configuration

802.3af | Port-base Power on/off | VLAN | QoS

ES-5816P

16-Port Fast Ethernet PoE Web Smart Switch

- Complies with IEEE 802.3, 802.3af, 802.3u, 802.3x, 802.1p, and 802.1q standards
- Supplies 48V DC with 15.4W output per port (260W total power budget)
- Supports store-and-forward architecture
- Port-based remote power on/off to restart connected PoE devices individually
- Supports auto-MDI/MDIX and auto-negotiation
- Supports IGMP snooping to optimize network performance
- Supports 16 port-based VLAN and 20 tag-based VLAN groups
- Supports 2 trunking groups (4 ports per group and up to 2 groups for each device)

802.3af | Port-base Power on/off | VLAN | IGMP | QoS

ES-5824P / ES-5824PH

24-Port Fast Ethernet PoE+/PoE Web Smart Switch with 2 Gigabit Combo Ports

- Complies with IEEE 802.3, 802.3af/at, 802.3u, 802.3ab, 802.3z, 802.3x, 802.1p, 802.1q standards
- The ES-5824P supplies 48V DC with 30W output per port (390W total power budget)
- The ES-5824PH supplies 48V DC with 15.4W output per port (195W total power budget)
- Power consumption budget UI to monitor power usage
- Supports store-and-forward architecture
- Port-based remote power on/off to restart connected PoE devices individually
- Supports IGMP snooping to optimize network performance
- Supports 26 port-based VLAN and 32 tag-based VLAN groups
- Supports 2 trunking groups (4 ports per group and up to 2 groups for each device)

802.3af | Port-base Power on/off | VLAN | IGMP | QoS

GS-1008PH

8-Port Gigabit Ethernet Switch with 4 PoE+ Ports

- Complies with IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.3af and 802.3at standards
- Supplies 48V DC with 30W output per port (80W total power budget)
- Auto detects power devices (PD) and power consumption levels
- Supports auto fault detection (over/under current & voltage)
- Supports IEEE 802.3az Energy Efficient Ethernet

802.3at | 802.3af | Auto MDI / MDIX | Non-Blocking | Auto Negotiation | Jumbo Frame

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GS-1008P

8-Port Gigabit Ethernet PoE+ Switch

- Complies with IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.3af and 802.3at standards
- Supplies 48V DC with 30W output per port (150W total power budget)
- Auto detects power devices (PD) and power consumption levels
- Supports auto fault detection (over/under current & voltage)
- Supports IEEE 802.3az Energy Efficient Ethernet

802.3at | 802.3af | Auto MDI / MDIX | Non-Blocking | Auto Negotiation | Jumbo Frame

ES-5808PHG

8-Port Gigabit PoE+ Web Smart Switch with 2 SFP Slots

- Complies with IEEE 802.3, 802.3af, 802.3u, 802.3x, 802.1q, and 802.3at standards
- Supplies 48V DC with 30W output per port (65W total power budget)
- Power consumption budget UI to monitor power usage
- Port-based remote power on/off to restart connected PoE devices individually
- Supports IGMP snooping to optimize network performance
- Supports 8 port-based VLAN and 16 tag-based VLAN groups
- Supports 2 trunking groups (4 ports per group and up to 2 groups for each device)

802.3at | 802.3af | Port-base Power on/off | VLAN | IGMP | QoS | Power budget

ES-5816PHG

16-Port Gigabit PoE+ Web Smart Switch with 4 SFP Slots

- Complies with IEEE 802.3, 802.3af, 802.3u, 802.3x, 802.3ap, 802.1q, and 802.3at standards
- Supplies 48V DC with 30W output per port (130W total power budget)
- Power consumption budget UI to monitor power usage
- Port-based remote power on/off to restart connected PoE devices individually
- Supports IGMP snooping to optimize network performance
- Supports 16 port-based VLAN and 20 tag-based VLAN groups
- Supports 2 trunking groups (4 ports per group and up to 2 groups for each device)

802.3at | 802.3af | Port-base Power on/off | VLAN | IGMP | QoS | Power budget

ES-5824PG / ES-5824PHG

24-Port Gigabit PoE+ Web Smart Switch with 4 SFP Slots

- Complies with IEEE 802.3, 802.3af, 802.3u, 802.3x, 802.1q, and 802.3at standards
- The ES-5824PG supplies 48V DC with 30W output per port (390W total power budget)
- The ES-5824PHG supplies 48V DC with 30W output per port (195W total power budget)
- Power consumption budget UI to monitor power usage
- Port-based remote power on/off to restart connected PoE devices individually
- Supports IGMP snooping to optimize network performance
- Supports 32 port-based VLAN and 20 tag-based VLAN groups
- Supports 2 trunking groups (4 ports per group and up to 2 groups for each device)

802.3at | 802.3af | Port-base Power on/off | VLAN | IGMP | QoS | Power budget

* Product appearance and specifications are subject to change without notice.

VR-042

Dual-WAN Security Router

- Dual-WAN with load balance and redundancy
- 3 Fast Ethernet LAN ports
- 1 USB port for 3G/Wi-Fi dongle
- Supports up to 20 IPsec tunnels & 10 PPTP tunnels
- Supports bandwidth management with port-based QoS
- Supports firewall security, DOS/ARP prevention, IP & MAC port binding
- Supports SNMPv1 and SNMPv2c network management
- Supports 802.1x port-based network access control and port mirroring
- Supports 802.1q VLAN and port filtering

Dual WAN | QoS | Firewall | VPN | USB | Routing | SNMP

* Maximum performance, actual data rates, and coverage will vary depending on network conditions and environmental factors.
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ET-940MCR/950MCR

16-Slot Media Converter Chassis with Redundant Power Supply

- Supports up to 16 media converters
- Supports 19-inch standard rack-mounts
- Supports Fast Ethernet, gigabit Ethernet, single-mode, multi-mode fiber media converters
- Supports hot-swappable media converters and power supplies
- Two redundant power supplies with two cooling fans*
- Power isolation design to ensure each bay is electrically isolated from others
- Cost-effective and easy installation

* For the ET-950MCR only. An optional power supply (ET-940PS) is available for the ET-940MCR.

ET-913SFP V2

10/100/1000BASE-T to 1000BASE-SX/LX SFP Media Converter

- Complies with IEEE 802.3ab and 802.3z Gigabit Ethernet standards
- One 10/100/1000BASE-T gigabit Ethernet TP port and one SFP slot for gigabit link
- One SFP slot for multi- or single-mode SFP modules
- Full duplex, auto-MDI/MDIX, and auto-negotiation support
- Supports link fault pass-through

(The SFP module is not included)

ET-912+

10/100 BASE-TX to 100BASE-FX WDM Single Fiber Media Converter

- ET-912MSC+ 10/100BASE-TX to 100BASE-FX (MM/SC/1310nm/2KM)
- ET-912MST+ 10/100BASE-TX to 100BASE-FX (MM/ST/1310nm/2KM)
- ET-912SC3+ 10/100BASE-TX to 100BASE-FX (SM/SC/1310nm/30KM)
- ET-912SC4+ 10/100BASE-TX to 100BASE-FX (SM/SC/1310nm/40KM)
- ET-912SC6+ 10/100BASE-TX to 100BASE-FX (SM/SC/1310nm/60KM)
- ET-912SC8+ 10/100BASE-TX to 100BASE-FX (SM/SC/1310nm/80KM)
- ET-912SCA+ 10/100BASE-TX to 100BASE-FX (SM/SC/1550nm/DFB-100KM)
- ET-912W2A+ 10/100TX to 100FX, 20km, TX 1310, RX 1550
- ET-912W2B+ 10/100TX to 100FX, 20km, TX 1550, RX 1310
- ET-912W4A+ 10/100TX to 100FX, 40km, TX 1310, RX 1550
- ET-912W4B+ 10/100TX to 100FX, 40km, TX 1550, RX 1310

ET-913+ V2

10/100/1000BASE-T to 1000BASE-SX/LX Media Converter

- ET-913MC+ V2 10/100/1000BASE-T to 1000BASE-SX (MM/SC/850nm/550m)
- ET-913SC1+ V2 10/100/1000BASE-T to 1000BASE-LX (SM/SC/1310nm/10km)
- ET-913SC2+ V2 10/100/1000BASE-T to 1000BASE-LX (SM/SC/1310nm/20km)
- ET-913SC3+ V2 10/100/1000BASE-T to 1000BASE-LX (SM/SC/1310nm/30km)
- ET-913SC6+ V2 10/100/1000BASE-T to 1000BASE-LX (SM/SC/1550nm/DFB-60km)
- ET-913SC8+ V2 10/100/1000BASE-T to 1000BASE-LX (SM/SC/1550nm/DFB-80km)
- ET-913W2A+ V2 WDM 10/100/1000BASE-T to 1000BASE-LX , 20km, TX 1310, RX 1550
- ET-913W2B+ V2 WDM 10/100/1000BASE-T to 1000BASE-LX , 20km, TX 1550, RX 1310
- ET-913W4A+ V2 WDM 10/100/1000BASE-T to 1000BASE-LX , 40km, TX 1310, RX 1550
- ET-913W4B+ V2 WDM 10/100/1000BASE-T to 1000BASE-LX , 40km, TX 1550, RX 1310

* Product appearance and specifications are subject to change without notice.

Model	ES-3205P	ES-3208P	ES-3216P	ES-1016	ES-1024
Description	5-Port Fast Ethernet Desktop Switch	8-Port Fast Ethernet Desktop Switch	16-Port Fast Ethernet Desktop Switch	16-Port Fast Ethernet Rack-Mount Switch	24-Port Fast Ethernet Rack-Mount Switch
Chassis	Plastic	Plastic	Plastic	Metal	Metal
Port/ Module Slots					
10/100BASE-TX	5	8	16	16	24
10/100/1000BASE-T	-	-	-	-	-
1000BASE-SX (SFP)	-	-	-	-	-
Standards					
IEEE 802.3 10BASE-T	√	√	√	√	√
IEEE 802.3u 100BASE-TX	√	√	√	√	√
IEEE 802.3ab 1000BASE-T	-	-	-	-	-
IEEE 802.3z 1000BASE-X	-	-	-	-	-
IEEE 802.3x Flow Control	√	√	√	√	√
IEEE 802.3az Energy Efficient Ethernet	-	-	-	√	√
Performance					
Packet Buffer (Bytes)	384K	448K	203K	256K	256K
MAC Address	2K	2K	4K	8K	8K
Auto-MDI/MDIX	√	√	√	√	Yes
Jumbo Frame (Bytes)	9.6K	9.6K	9.6K	-	X
Power Requirements					
Input Voltage	DC 5V, 0.6A	DC 5V, 0.6A	DC 5V, 1A	100-240V AC, 50-60Hz	100-240V AC, 50-60Hz
Max. Power Consumption	3W	3W	5W	3W	4W
Hardware Features					
Dimensions	111 (W) x 68 (D) x 25 (H) mm	160 (W) x 82 (D) x 25 (H) mm	270 (W) x 97 (D) x 32 (H) mm	441 (W) x 131 (D) x 44 (H) mm	441 (W) x 131 (D) x 44 (H) mm
Rack Mount	-	-	-	√	√
Fanless	√	√	√	√	√
Environmental Specifications					
Operating Temperature	0 to 45°C	0 to 45°C	0 to 40°C	0 to 40°C	0 to 40°C
Storage Temperature	-20 to 70°C	-20 to 70°C	-20 to 70°C	-40 to 70°C	-40 to 70°C
Operating Humidity (Non-Condensing)	10-95%	10-95%	5-95%	10-90%	10-90%
Certifications					
CE	√	√	√	√	√
FCC	√	√	√	√	√

ES-5500G	ES-5500M V2	ES-5800G	ES-5800M V2	GS-1016	GS-1026
5-Port Gigabit Ethernet Desktop Switch	5-Port Gigabit Desktop Media Switch	8-Port Gigabit Ethernet Desktop Switch	8-Port Gigabit Desktop Media Switch	16-Port Gigabit Rack-Mount Switch	24-Port Gigabit Rack-Mount Switch with 2 SFP Slots
Plastic	Metal	Plastic	Metal	Metal	Metal
-	-	-	-	-	-
5	5	8	8	16	24
-	-	-	-	-	2
√	√	√	√	√	√
√	√	√	√	√	√
√	√	√	√	√	√
-	-	-	-	-	√
√	√	√	√	√	√
-	√	-	√	√	√
832K	128K	1M	128K	256K	448K
1K	2K	4K	8K	8K	16K
√	Yes	√	Yes	√	√
9.6K	9K	9.6K	9K	9K	9K
DC 5V, 1A	100-240V AC, 50-60Hz	DC 12V, 1A	100-240V AC, 50-60Hz	100~240V/AC, 50~60Hz	100~240V/AC, 50~60Hz
5W	3W	12W	3W	6.21W	16W
157 (W) x 78 (D) x 26 (H) mm	149 (W) x 84 (D) x 26 (H) mm	157 (W) x 78 (D) x 26 (H) mm	193 (W) x 84 (D) x 26 (H) mm	441 (W) x 131 (D) x 44 (H) mm	441 (W) x 131 (D) x 44 (H) mm
-	-	-	-	√	√
√	√	√	√	√	√
0 to 40°C	0 to 40°C	0 to 40°C	0 to 40°C	0 to 40°C	0 to 40°C
-20 to 70°C	-40 to 70°C	-20 to 70°C	-40 to 70°C	-40 to 70°C	-40 to 70°C
10-90%	10-90%	10-90%	10-90%	10-90%	10-90%
√	√	√	√	√	√
√	√	√	√	√	√

Fast Ethernet PoE Switch Comparison Table

Model	ES-5804PH	ES-5844P+	ES-1008PH
Description	5-Port Fast Ethernet Switch with 4 PoE+ Ports	8-Port Fast Ethernet Switch with 4 PoE Ports	8-Port Fast Ethernet Switch with 4 PoE+ Ports
Port/Module Slots			
10/100BASE-TX	5	8	8
10/100/1000BASE-T	-	-	-
1000BASE-SX (SFP)	-	-	-
1000BASE-T/SX Combo	-	-	-
PoE Port	4	4	4
PoE Management			
IEEE 802.3af PoE (15.4W/P)	√	√	√
IEEE 802.3at PoE (30W/P)	√	-	√
Power Budget Management UI	-	-	-
PD Power On/Off Control	-	-	-
PD Classification	√	√	√
Overload Protection	√	√	√
Power Consumption w/o PD Connection	3W	6W	5W
Total Power Budget	40W	65W	80W
Performance			
Flash Memory	-	-	-
Packet Buffer (Bytes)	512K	156K	96K
MAC Address	1K	4K	1K
Jumbo Frame (Bytes)	-	-	-
Management			
Web-Based	-	-	-
Features			
IEEE 802.1q VLAN	-	-	-
IEEE 802.1D/w STP	-	-	-
IEEE 802.3az Energy Efficient Ethernet	-	-	√
Port-Based/Tag-Based VLAN	-	-	-
Trunking Group	-	-	-
LACP	-	-	-
QoS	-	-	-
Priority Queues	-	-	-
IGMP Snooping	-	-	-
Storm Control	-	-	-
Port Mirroring	-	-	-
Fanless	-	-	√

ES-1008P	ES-5808P	ES-5816P	ES-5824PH	ES-5824P
8-Port Fast Ethernet PoE+ Switch	8-Port Fast Ethernet PoE Web Smart Switch	16-Port Fast Ethernet PoE Web Smart Switch	24-Port Fast Ethernet PoE+/PoE Web Smart Switch with 2 Gigabit Combo Ports	24-Port Fast Ethernet PoE+/PoE Web Smart Switch with 2 Gigabit Combo Ports
8	8	16	24	24
-	-	-	-	-
-	-	-	-	-
-	-	-	2	2
8	8	16	24	24
√	√	√	√	√
√	-	-	-	√
-	√	√	√	√
-	√	√	√	√
√	√	√	√	√
√	√	√	√	√
5W	6W	9W	14W	14W
150W	130W	260W	195W	390W
-	512KB	512KB	1MB	1MB
96K	156K	156K	343K	343K
1K	4K	4K	4K	4K
-	-	-	-	-
-	√	√	√	√
-	16	16	32	32
-	√	√	√	√
√	-	-	-	-
-	√	√	√	√
-	-	2	2	2
-	√	√	√	√
-	√	√	√	√
-	4	4	2	2
-	√	√	√	√
-	√	√	√	√
-	√	√	√	√
√	-	-	-	-

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* Product appearance and specifications are subject to change without notice.

Gigabit PoE Switch Comparison Table

Model	GS-1008PH	GS-1008P	ES-5808PHG	ES-5816PHG	ES-5824PHG	ES-5824PG
Description	8-Port Gigabit Switch with 4 PoE+ Ports	8-Port Gigabit PoE+ Switch	8-Port Gigabit PoE+ Web Smart Switch with 2 SFP Slots	16-Port Gigabit PoE+ Web Smart Switch with 4 SFP Slots	24-Port Gigabit PoE+ Web Smart Switch with 4 SFP Slots	24-Port Gigabit PoE+ Web Smart Switch with 4 SFP Slots
Port/ Module Slots						
10/100BASE-TX	-	-	-	-	-	-
10/100/1000BASE-T	8	8	8	16	24	24
1000BASE-SX (SFP)	-	-	2	4	4	4
1000BASE-T/SX Combo	-	-	-	-	-	-
PoE Port	4	8	8	16	24	24
PoE Management						
IEEE 802.3af PoE (15.4W/P)	√	√	√	√	√	√
IEEE 802.3at PoE (30W/P)	√	√	√	√	√	√
Power Budget Management UI	-	-	√	√	√	√
PD Power On/Off Control	-	-	√	√	√	√
PD Classification	√	√	√	√	√	√
Overload Protection	√	√	√	√	√	√
Power Consumption w/o PD Connection	5W	5W	10W	18W	20W	20W
Total Power Budget	85W	150W	65W	130W	195W	390W
Performance						
Flash Memory	-	-	2MB	1MB	1MB	1MB
Packet Buffer (Bytes)	128K	128K	144K	500K	500K	500K
MAC Address	8K	8K	8K	8K	8K	8K
Jumbo Frame (Bytes)	9K	9K	9.6K	9.6K	9.6K	9.6K
Management						
Web-Based	-	-	√	√	√	√
Features						
IEEE 802.1q VLAN	-	-	16	16	16	16
IEEE 802.1D/w STP	-	-	√	√	√	√
IEEE 802.3az Energy Efficient Ethernet	√	√	-	-	-	-
Port-Based/Tag-Based VLAN	-	-	√	√	√	√
Trunking Group	-	-	2	2	2	2
LACP	-	-	√	√	√	√
QoS	-	-	√	√	√	√
Priority Queues	-	-	4	4	4	4
IGMP Snooping	-	-	√	√	√	√
Storm Control	-	-	√	√	√	√
Port Mirroring	-	-	√	√	√	√
Fanless	√	√	-	-	-	-

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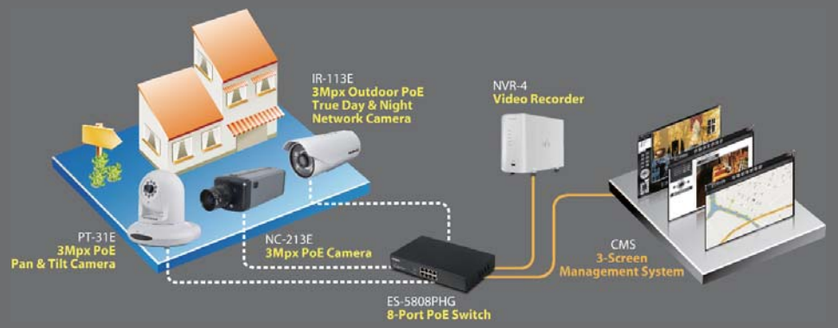
Web Smart Switch Comparison Table

Model	ES-5226RS+	ES-5160G+ V2	ES-5240G+ V2
Description	24-Port Fast Ethernet Web Smart Switch with 2 Gigabit Combo Ports	16-Port Gigabit Ethernet Web Smart Switch with 4 SFP Slots	24-Port Gigabit Ethernet Web Smart Switch with 4 SFP Slots
Port/ Module Slots			
10/100BASE-TX	24	-	-
10/100/1000BASE-T	-	16	24
1000BASE-SX (SFP)	-	4	4
1000BASE-T/SX Combo	2	-	-
Performance			
Packet Buffer (Bytes)	512K	340K	500K
MAC Address	4K	8K	8K
Jumbo Frame (Bytes)	-	9.6K	9.6K
Features			
IEEE 802.1q VLAN	32	4094	4094
IEEE 802.1D STP	-	√	√
IEEE 802.1w RSTP	-	√	√
Port-Based VLAN	√	√	√
Tag-Based VLAN	√	√	√
Trunking Group	3	8	12
LACP	√	√	√
QoS	√	√	√
Priority Queues	2	4	4
IGMP Snooping	-	√	√
Storm Control	√	√	√
Port Mirroring	√	√	√
Management			
SNMP	-	V1 like	V1 like
RS-232 CLI	-	√	√
Web-Based	√	√	√
Hardware Features			
Dimensions	440 (W) x 120 (D) x 44 (H) mm	441 (W) x 130 (D) x 44 (H) mm	441 (W) x 130 (D) x 44 (H) mm
Operating Temperature	0 to 45°C	0 to 40°C	0 to 40°C
Storage Temperature	-40 to 70°C	-20 to 70°C	-20 to 70°C
Certifications	CE/FCC	CE/FCC	CE/FCC

* Product appearance and specifications are subject to change without notice.

Professional IP Surveillance Solutions



IP Surveillance Camera Remote Viewer for iPhone and Android

Edimax presents the EdiSecure application for iPhone and Android smartphones, offering a quick and easy way to view your IP surveillance camera video streams.**

- Two-way audio*
- Instant snapshots*
- PT touch control
- PTZ preset points*
- GPS location support*

iPhone Android

* Supported on iPhone version only

** For full compatibility list, please refer to our website at www.edimax.com

ND-233E

3Mpx PoE True Day & Night Dome Network Camera

- 5 megapixel CMOS sensor
- Night vision with built-in IR LED (up to 20 meters) & varifocal 3-9mm lens, auto iris
- QXGA resolution at 20fps, 1080p resolution (full HD) at real-time 30fps
- H.264, MPEG-4 & M-JPEG multi-stream output
- Supports IEEE802.3af Power over Ethernet (PoE) standard
- Simultaneous live monitoring and high resolution recording
- Comprehensive I/O ports: audio in, audio out, video out, DI, DO, RS485, RJ45
- 3GPP mobile application

ONVIF Full HD 1080P iPhone Android

3 Megapixels | H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 64CH Viewer | Day & Night | 802.3af

ND-333ED

3Mpx PoE True Day & Night WDR Vandal Dome Network Camera

- 3 megapixel CMOS sensor & Wide Dynamic Range (WDR)
- Night vision with built-in IR LED (up to 20 meters) & varifocal 3-9mm lens, auto iris
- QXGA resolution at 20fps, 1080p resolution (full HD) at real-time 30fps
- H.264, MPEG-4 & M-JPEG multi-stream output
- Supports IEEE802.3af Power over Ethernet (PoE) standard
- Simultaneous live monitoring and high resolution recording
- Comprehensive I/O ports: audio in, audio out, video out, DI, DO, RS485, RJ45
- IP66 metal vandal- and weather-proof construction

ONVIF Full HD 1080P iPhone Android

3 Megapixels | H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 64CH Viewer | Day & Night | 802.3af | WDR | IP66 | Vandal

NC-213

3Mpx True Day & Night Box Network Camera

- 5 megapixel CMOS sensor
- Day & Night vision with built-in ICR
- QXGA resolution at 20fps, 1080p resolution (full HD) at real-time 30fps
- H.264, MPEG-4 & M-JPEG multi-stream output
- Simultaneous live monitoring and high resolution recording
- Comprehensive I/O ports: audio in, audio out, video out, DI, DO, RS485, RJ45, and SD/SDHC
- 3GPP mobile application

ONVIF Full HD 1080P iPhone Android

3 Megapixels | H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 64CH Viewer

NC-213E

3Mpx PoE True Day & Night Box Network Camera

- 5 megapixel CMOS sensor
- Day & Night vision with built-in ICR
- QXGA resolution at 20fps, 1080p resolution (full HD) at real-time 30fps
- H.264, MPEG-4 & M-JPEG multi-stream output
- Supports IEEE802.3af Power over Ethernet (PoE) standard
- Simultaneous live monitoring and high resolution recording
- Comprehensive I/O ports: audio in, audio out, video out, DI, DO, RS485, RJ45, and SD/SDHC
- Built-in power over Ethernet

ONVIF Full HD 1080P iPhone Android

3 Megapixels | H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 64CH Viewer | 802.3af

IR-113E

3Mpx Outdoor PoE True Day & Night Network Camera

ONVIF | Full HD 1080P | iPhone | Android

- 5 megapixel CMOS sensor
- Night vision with built-in IR LED (up to 25 meters)
- QXGA resolution at 20fps, 1080p resolution (full HD) at real-time 30fps
- H.264, MPEG-4 & M-JPEG multi-stream output
- Supports IEEE802.3af Power over Ethernet (PoE) standard
- Simultaneous live monitoring and high resolution recording
- Comprehensive I/O ports: audio in, audio out, video out, DI, DO, RS485, RJ45
- IP66 weather-proof construction

3 Megapixels | H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 64CH Viewer | 802.3af | IP66 | Day & Night

IR-123ED

3Mpx Outdoor PoE True Day & Night WDR Network Camera

ONVIF | Full HD 1080P | iPhone | Android

- 3 megapixel CMOS sensor & Wide Dynamic Range (WDR)
- Night vision with built-in IR LED (up to 25 meters) & varifocal 3-9mm lens
- QXGA resolution at 20fps, 1080p resolution (full HD) at real-time 30fps
- H.264, MPEG-4 & M-JPEG multi-stream output
- Supports IEEE802.3af Power over Ethernet (PoE) standard
- Simultaneous live monitoring and high resolution recording
- Comprehensive I/O ports: audio in, audio out, video out, DI, DO, RS485, RJ45
- IP66 weather-proof construction

3 Megapixels | H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 64CH Viewer | 802.3af | IP66 | WDR | Day & Night

IR-123W

3Mpx Outdoor Wireless True Day & Night Network Camera

ONVIF | Full HD 1080P | iPhone | Android

- 5 megapixel CMOS sensor
- Night vision with built-in IR LED (up to 25 meters) & varifocal 3-9mm lens
- QXGA resolution at 20fps, 1080p resolution (full HD) at real-time 30fps
- H.264, MPEG-4 & M-JPEG multi-stream output
- Simultaneous live monitoring and high resolution recording
- Comprehensive I/O ports: audio in, audio out, video out, DI, DO, RS485, RJ45
- IP66 weather-proof construction
- Complies with 802.11b/g/n wireless standards

3 Megapixels | H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 64CH Viewer | Wi-Fi | IP66 | Day & Night

IR-123WI

3Mpx Outdoor Wireless True Day & Night IVS Network Camera

ONVIF | Full HD 1080P | iPhone | Android

- 5 megapixel CMOS sensor
- Night vision with built-in IR LED (up to 25 meters) & varifocal 3-9mm lens
- QXGA resolution at 20fps, 1080p resolution (full HD) at real-time 30fps
- H.264, MPEG-4 & M-JPEG multi-stream output
- Simultaneous live monitoring and high resolution recording
- Comprehensive I/O ports: audio in, audio out, video out, DI, DO, RS485, RJ45
- IP66 weather proof construction
- Complies with 802.11b/g/n wireless standards
- IVS Video Tamper Detection: blind detection, scene change detection, sudden lighting change detection
- IVS Motion Detection: motion, people, and vehicles

3 Megapixels | H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 64CH Viewer | Wi-Fi | IP66 | IVS | Day & Night

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PT-31

3Mpx Day & Night PT Network Camera

ONVIF | Full HD 1080P | iPhone | Android

- 5 megapixel CMOS sensor
- 9 IR LEDs (up to 10-15 meters)
- QXGA resolution at 20fps, 1080p resolution (full HD) at real-time 30fps
- H.264, MPEG-4 & M-JPEG multi-stream output
- Simultaneous live monitoring and high resolution recording
- Comprehensive I/O ports: MIC in, audio out, DI, DO, RJ45
- Multi-area motion detection
- 2-way audio support
- 3GPP mobile application

3 Megapixels | H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 64CH Viewer | Pan & Tilt | Day & Night

PT-31W

3Mpx Wireless Day & Night PT Network Camera

ONVIF | Full HD 1080P | iPhone | Android

- 5 megapixel CMOS sensor
- 9 IR LEDs (up to 10 meters)
- QXGA resolution at 20fps, 1080p resolution (full HD) at real-time 30fps
- H.264, MPEG-4 & M-JPEG multi-stream output
- Simultaneous live monitoring and high resolution recording
- Multi-area motion detection
- 2-way audio support
- 3GPP mobile application
- 1T1R 802.11b/g/n WLAN function

3 Megapixels | H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 64CH Viewer | Pan & Tilt | Day & Night | Wi-Fi

PT-31E

3Mpx PoE Day & Night PT Network Camera

ONVIF | Full HD 1080P | iPhone | Android

- 5 megapixel CMOS sensor
- Motorized pan and tilt
- Night vision with built-in IR LED (up to 10 meters)
- QXGA resolution at 20fps, 1080p resolution (full HD) at real-time 30fps
- H.264, MPEG-4 & M-JPEG multi-stream output
- Supports IEEE802.3af Power over Ethernet (PoE) standard
- Simultaneous live monitoring and high resolution recording
- Multi-area motion detection
- 2-way audio support
- 3GPP mobile application

3 Megapixels | H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 64CH Viewer | Pan & Tilt | Day & Night | 802.3af

* Product appearance and specifications are subject to change without notice.

Network Camera Comparison Table

Model		NC-213/NC-213E	IR-113E	IR-123ED
Description		3Mpx True Day & Night Box Network Camera	3Mpx Outdoor PoE True Day & Night Network Camera	3Mpx Outdoor PoE True Day & Night WDR Network Camera
Flash		128MB	128MB	128MB
RAM		128MB	128MB	128MB
Image Sensor	S/N	38.1 dB	38.1 dB	39 dB
	Type	1/2.5" CMOS	1/2.5" CMOS	1/3" CMOS
Lens	Focal Length / F-Number	CS Mount Lens, Fixed Lens, f = 6.0mm, F1.4	Fixed Lens, f = 6.0mm, F2.0	Varifocal Lens, f = 3.3 - 12.0mm, F1.4
	DC-Iris	DC-Iris Support		
	View Angle	H 56°	H 67.4°	H 79.3° - 29.8°
Day Night Operation / IR Distance		Mechanical ICR	Mechanical ICR, IR 25 Meters	Mechanical ICR, IR 25 Meters
Min. Illumination		1 Lux at F1.2	1 Lux at F1.2	0.2 Lux at F1.2
Pan / Tilt / Rotate		-	-	-
Video Compression		H.264 (MP, HP, BP) / MPEG-4 / M-JPEG	H.264 (MP, HP, BP) / MPEG-4 / M-JPEG	H.264 (MP, HP, BP) / MPEG-4 / M-JPEG
Max Resolution at 20FPS		QXGA (2048 x1536)	QXGA (2048 x1536)	QXGA (2048 x1536)
IVS Support		-	-	-
Special Features	Event Trigger	Motion Detection, Alarm, Schedule	Motion Detection, Alarm, Schedule	Motion Detection, Alarm, Schedule
	Digital In / Out Points	2 In / 1 Out	2 In / 1 Out	2 In / 1 Out
	Pre/Post-Alarm Buffer	2 sec. pre-alarm / 5 sec. post-alarm	2 sec. pre-alarm / 5 sec. post-alarm	2 sec. pre-alarm / 5 sec. post-alarm
	Digital Zoom	10x	10x	10x
	RS-485 Support	Yes	Yes	Yes
	Smartphone Monitoring	Free iPhone, Android App	Free iPhone, Android App	Free iPhone, Android App
	Multiple Streaming	LAN Multicast	LAN Multicast	LAN Multicast
	WDR Support	-	-	Up to 100 dB
Storage		1 Standard SD Card Slot, up to 32GB	1 Micro SD Card Slot, up to 32GB	1 Micro SD Card Slot, up to 32GB
Audio Interface		1 Built-In Microphone / 1 In / 1 Out	1 In / 1 Out	1 In / 1 Out
Network		10BASE-T / 100BASE-TX	10BASE-T / 100BASE-TX	10BASE-T / 100BASE-TX
Power Supply		DC 12V / PoE (NC-213E, IEEE 802.3af)	DC 12V / PoE (IEEE 802.3af)	DC 12V / PoE (IEEE 802.3af)
Operating Temperature		0°C - 50°C	-10°C - 55°C	"DC12: -10°C - 55°C POE: 0°C - 55°C "
Dimensions (mm)		130(D) x 72(W) x 58(H)	ø 73(D) x 175(L)	ø 73(D) x 175(L)
Certification (EMI, IP, RoHS)		CE / FCC / RoHS	CE / FCC / RoHS / IP66	CE / FCC / RoHS / IP66
ONVIF Support		v 1.02	v 1.02	v 1.02

IR-123W	IR-123WI	ND-233E	ND-333ED	PT-31/PT-31E/PT-31W
3Mpx Outdoor Wireless True Day & Night Network Camera	3Mpx Outdoor Wireless True Day & Night IVS Network Camera	3Mpx PoE True Day & Night Dome Network Camera	3Mpx PoE True Day & Night WDR Vandal Dome Network Camera	3Mpx Day & Night PT Network Camera
128MB	128MB	128MB	128MB	128MB
128MB	128MB	128MB	128MB	128MB
38.1 dB	38.1 dB	38.1 dB	39 dB	38.1 dB
1/2.5" CMOS	1/2.5" CMOS	1/2.5" CMOS	1/3" CMOS	1/2.5" CMOS
Varifocal Lens, f = 3.3 - 12.0mm, F1.4	Varifocal Lens, f = 3.3 - 12.0mm, F1.4	Varifocal Lens, f = 3.0 - 9.0mm, F1.2 - 2.3, Auto Iris	Varifocal Lens, f = 3.0 - 9.0mm, F1.2 - 2.3, Auto Iris	Fixed Lens, f = 6.0mm / F1.8
H 79.3° - 29.8°	H 79.3° - 29.8°	H 121.2° - 38.1°	H 121.2° - 38.1°	H 67.4°
Mechanical ICR, IR 25 Meters	Mechanical ICR, IR 25 Meters	Mechanical ICR, IR 20 Meters	Mechanical ICR, IR 20 Meters	IR 10 Meters
1 Lux at F1.2	1 Lux at F1.2	1 Lux at F1.2	0.2 Lux at F1.2	1 Lux at F1.2
-	-	Pan 350°, Tilt 10 - 65°, Rotate 350°	Pan 350°, Tilt 10 - 65°, Rotate 350°	Pan 350±5°, Tilt 120±5°
H.264 (MP, HP, BP) / MPEG-4 / M-JPEG	H.264 (MP, HP, BP) / MPEG-4 / M-JPEG	H.264 (MP, HP, BP) / MPEG-4 / M-JPEG	H.264 (MP, HP, BP) / MPEG-4 / M-JPEG	H.264 (MP, HP, BP) / MPEG-4 / M-JPEG
QXGA (2048 x1536)	QXGA (2048 x1536)	QXGA (2048 x1536)	QXGA (2048 x1536)	QXGA (2048 x1536)
-	Yes	-	-	-
Motion Detection, Alarm, Schedule	Motion Detection, Alarm, Schedule	Motion Detection, Alarm, Schedule	Motion Detection, Alarm, Schedule	Motion Detection, Alarm, Schedule
2 In / 1 Out	2 In / 1 Out	2 In / 1 Out	2 In / 1 Out	2 In / 1 Out
2 sec. pre-alarm / 5 sec. post-alarm	2 sec. pre-alarm / 5 sec. post-alarm	2 sec. pre-alarm / 5 sec. post-alarm	2 sec. pre-alarm / 5 sec. post-alarm	2 sec. pre-alarm / 5 sec. post-alarm
10x	10x	10x	10x	10x
Yes	Yes	Yes	Yes	Yes
Free iPhone, Android App	Free iPhone, Android App	Free iPhone, Android App	Free iPhone, Android App	Free iPhone, Android App
LAN Multicast	LAN Multicast	LAN Multicast	LAN Multicast	LAN Multicast
-	-	-	Up to 100 dB	-
1 Micro SD Card Slot, up to 32GB	1 Micro SD Card Slot, up to 32GB	1 Micro SD Card Slot, up to 32GB	1 Micro SD Card Slot, up to 32GB	1 Micro SD Card Slot, up to 32GB
1 In / 1 Out	1 In / 1 Out	1 In / 1 Out	1 In / 1 Out	1 Built-In Microphone / 1 In / 1 Out
10BASE-T / 100BASE-TX IEEE 802.11 b/g/n, 150Mbps (Dual-Band)	10BASE-T / 100BASE-TX IEEE 802.11 b/g/n, 150Mbps (Dual-Band)	10BASE-T / 100BASE-TX	10BASE-T / 100BASE-TX	"10BASE-T / 100BASE-TX IEEE 802.11 b/g/n, 150Mbps (PT-31W)"
DC 12V	DC 12V	DC 12V / AC 24V / PoE (IEEE 802.3af)	DC 12V / PoE (IEEE 802.3af)	DC 12V / PoE (PT-31E, IEEE 802.3af)
-10°C - 55°C	-10°C - 55°C	-10°C - 50°C	DC12: -30°C - 50°C	0°C - 50°C
ø 73(D) x 175(L)	ø 73(D) x 175(L)	ø 137.5(D) x 123.5(H)	ø155.1(D) x 117.4(H)	119(H) x 116(W) x 108(L)
CE / FCC / RoHS / IP66	CE / FCC / RoHS / IP66	CE / FCC / RoHS	CE / FCC / RoHS / IP66	CE / FCC / RoHS / IP66
v 1.02	v 1.02	v 1.02	v 1.02	v 1.02

* Maximum performance, actual data rates, and coverage will vary depending on network conditions and environmental factors.
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NVR-4

2 Bay 4 Channel Network Video Recorder

- Supports up to 4 HD megapixel cameras
- Gigabit (10/100/1000Mbps) Ethernet connectivity
- Storage capacity up to 4TB
- Removable HDD bays for quick easy maintenance
- Data redundancy and protection support
- Multiple levels of security access
- Continuous, scheduled & motion-triggered recording modes
- Simultaneous recording, search, and playback
- Alarm notification by email
- Remote access from web browser

UPnP | RAID | Windows7 Support | 4CH

VS-100

1CH H.264 Video Server

ONVIF | iPhone | Android

- H.264, MPEG-4 & M-JPEG video compression
- Built-in SD/SHCD memory card slot for local storage
- Multi-area motion detection
- 2-way audio support
- IEEE 802.3af Power over Ethernet support
- Video resolution 720 x 480(NTSC) / 720 x 576(PAL) at real-time 30fps
- 3GPP mobile surveillance support
- RS-485 communication support
- ONVIF compliant

H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 802.3af

VS-101

1CH H.264 IVS Video Server

ONVIF | iPhone | Android

- H.264, MPEG-4 & M-JPEG video compression
- Built-in SD/SHCD memory card slot for local storage
- Multi-area motion detection
- 2-way audio support
- IEEE 802.3af Power over Ethernet support
- Video resolution 720 x 480(NTSC) / 720 x 576(PAL) at real-time 30fps
- 3GPP mobile surveillance support
- RS-485 communication support
- ONVIF compliant
- IVS Video Tamper Detection: blind detection, scene change detection, sudden lighting change detection
- IVS Motion Detection: motion, people, and vehicles

H.264 | MPEG-4 | M-JPEG | 2-Way Audio | 802.3af | IVS

CMS-Pro

Central Management Software

- Hybrid video device management including NVR, DVR, video server, and IP camera
- Supports on-line remote playback and playback for downloaded recording files
- Group video cameras, and locate cameras on e-Map
- Effective reliable event trigger management
- Supports account authentication protection
- System can be extended to support existing video devices and new device models

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EA-IO7D

Indoor 7dBi Omni-Directional Desktop Antenna

- 2.4GHz antenna for use with 802.11b/g/n devices
- 7dBi for wide radius coverage
- Universal RP-SMA connector to fit most wireless devices
- Attaches to any metal surface with the magnetic relocation stand
- Includes convenient mounting kit

Indoor | High Gain | Wi-Fi

EA-OO8D

Outdoor 8dBi Omni-Directional Antenna

- 2.4GHz antenna for use with 802.11b/g/n devices
- Transmission range up to 0.8km
- Improves upload and download speed by 50%
- Waterproof fiberglass design
- Includes N-type connector and mounting kit

Outdoor | High Gain | Wi-Fi

EA-OD9D / EA-OD14 / EA-OD19

Outdoor 9/14/19dBi Directional Antenna

- 2.4GHz antenna for use with 802.11b/g/n devices
- Transmission range up to 0.9km (EA-OD9D)
- Transmission range up to 1.5km (EA-OD14)
- Transmission range up to 4.5km (EA-OD19)
- Avoids potential dead spots
- Includes N-type connector and mounting kit

Outdoor | High Gain | Wi-Fi

SFP/ Mini GBIC

Mini-GBIC/Small Form-Factor Pluggable (SFP) Transceiver

- Complies with IEEE 802.3z gigabit Ethernet and fiber channel standards
- Industry standard SFP package
- Single 3.3V power supply
- Simplex/duplex LC connector with up to 1.25Gbps bi-directional data links
- Die-cast metal housing for low EMI
- Hot-pluggable
- Class 1 laser product in compliance with EN 60825-1

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155Mbps (Fast Ethernet/SDH STM1/SONET OC3)

Part Number	Wavelength	Media	Distance
MG-B100MB	1310 nm	MMF	2km*
MG-B100S3	1310 nm	SMF	30km*
MG-B100S6	1310 nm	SMF	60km*
MG-B100S10	1550 nm	SMF	100km*
MG-B100PU2	T1310/R1550	SMF	20km*
MG-B100PD2	T1550/R1310	SMF	20km*

1.0625/1.25Gbps (Gigabit Ethernet/Fiber Channel)

Part Number	Wavelength	Media	Distance
MG-1000AMA	850 nm	MMF	550m*
MG-1000AMB	1310 nm	MMF	2km*
MG-1000AS1	1310 nm	SMF	10km*
MG-1000AS3	1310 nm	SMF	30km*
MG-1000AS7	1550 nm	SMF	70km*
MG-1000PU1	T1310/R1490	SMF	10km*
MG-1000PD1	T1490/R1310	SMF	10km*
MG-1000PU2	T1310/R1490	SMF	20km*
MG-1000PD2	T1490/R1310	SMF	20km*

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